Telescopium Uranicum:

OR, AN

Almanack and Prognostication

for the year of *Christs* Incarnation

M. DC. LXIII.

Being the Third after Bissextile or Leap-year, and from the Creation of the World, according to the computation of

JOHN KEPLER, 5658.

But after the most rational calculation of

Johannes Baptista Morinus, 5631.

And of the *JULIAN* Period, 6376.

Wherein is probably conjectured the temperature and inclination thereof, from the various configurations of the two great Lights ☉ and ☽, together with the other heavenly Planets, and fixed Stars, with many useful tables, inserted & calculated.

By JOHN BOOKER, *Student in Astrology and Physick.*

Erravimus Juvenes, emendemur Senes.

Chronagramma Quadruplex,

(1) *Optativum.*

(1) LonDInVM CIVItas prosperet.

(2) *Prognosticum.*

(2) SatVrnVs & IVpIter CongreDIVnt Vr XoVIIIbVs. Magna sperenVr, & breVI aVo prastant.

(3) *Eucharisticum.* 46

(3) GLorIsICetVr DoMInVs. 24

(4) *Sympatheticum.* 28

(4) Et DICet oMnIs popVLVs, fIat. *Psal.* 106. 48.

The Three and thirtieth Impression.

Cum privilegio, & Gratia Regiæ Majestatis.

London, Printed for the Company of Stationers, 1663.

Julian or compuſed in England.		The Dominical Letter		The Gregorian or New Style uſed beyond Sea.
	D		D	
	20	The Circle of the Sun	20	
	1	The Epact	21	
	1	The Roman Indiction	1	
	11	The Golden Number	12	
Weeks,	9	From Chriſts Birth	5	Weeks,
Daye	3	to Shrove-ſunday	6	Dayes.
February	15	Septuageſima	21	January
March	8	Firſt Sunday in Lent	11	February.
April	19	Eaſter-day	25	March
May	28	Aſcen. or Holy Thurſd.	3	May.
June	7	Whitſunday	13	April.
November	29	Advent-ſunday	1	December
	3	Sundays after Trinity	27	

Filia lex legis, bona filia, peſſima Mater.
Filia legis, Mater bona, peſſima Nata.

Hillary Term	begins *Jan.* 23.	Octab. Hill. *Jan.* 30.	
	hath 4. Returns	Quind. Hill. *Jan.* 27.	
		Craſt. Purif. *Febru.* 3.	
	ends *Febru.* 12.	Octab. Purif. *Febru.* 9.	
Eaſter Term	begins *May* 6.	Quind. Paſch. *May* 4.	
	hath 5. Returns	Tres Paſchæ *May* 11.	
		Menſ. Paſch. *May* 18.	
		Quinq; Paſch. *May* 25.	
	ends *June* 1.	Craſt. Aſcen. *May* 29.	
Trinity Term	begins *Jun.* 19.	Craſt. Trinit. *June* 15.	
	hath 4. Returns	Octab. Trin. *June* 22.	
		Quind. Trinit. *June* 29.	
	ends *July.* 8.	Tres Trinit. *July* 6.	
Michaelmas Term	begins *Octo.* 23.	Tres Mich. *Octob.* 20.	
		Menſ. Mich. *Octob.* 27.	
	hath 6. Returns	Craſt. Animar. *Nov.* 3.	
		Craſt. Martin. *Nov.* 12.	
		Octab. Martt. *Nov.* 18.	
	ends *Novem.* 28.	Quind. Martt. *Nov.* 26.	

Quatuor Anglorum exiſtunt Terminis in Anno
Lanx quibus rixæ ſæpe caprina ciet.
Dum mate conſumunt Homines res litibus omnes,
Cauſidicis Hilarii Terminus eminuit.

The Empresse of the Sea, the Moon so bright,
Draweth as a Loadstone by attractive might
The Ocean's streams, which this way, that way run,
And by their motions, end where they begun.

The Age of the Moon every day this year, 1669

Da. of the mo.	January	February	March	April	May	June	July	August	Septem.	October	Novem.	Decem.	Da. of the mo.
1	2	3	2	3	4	6	6	8	10	10	12	12	1
2	3	4	3	4	5	7	7	9	11	11	13	13	2
3	4	5	4	5	6	8	8	10	12	12	14	14	3
4	5	6	5	6	7	9	9	11	13	13	15	15	4
5	6	7	6	7	8	10	10	12	14	14	16	16	5
6	7	8	7	8	9	11	11	13	15	15	17	17	6
7	8	9	8	9	10	12	12	14	16	16	18	18	7
8	9	10	9	10	11	13	13	15	17	17	19	19	8
9	10	11	10	11	12	14	14	16	18	18	20	20	9
10	11	12	11	12	13	15	15	17	19	19	21	21	10
11	12	13	12	13	14	16	16	18	20	20	22	22	11
12	13	14	13	14	15	17	17	19	21	21	23	23	12
13	14	15	14	15	16	18	18	20	22	22	24	24	13
14	15	16	15	16	17	19	19	21	23	23	25	25	14
15	16	17	16	17	18	20	20	22	24	24	26	26	15
16	17	18	17	18	19	21	21	23	25	25	27	27	16
17	18	19	18	19	20	22	22	24	26	26	28	28	17
18	19	20	19	20	21	23	23	25	27	27	29	29	18
19	20	21	20	21	22	24	24	26	28	28	30	30	19
20	21	22	21	22	23	25	25	27	29	29	1	1	20
21	22	23	22	23	24	26	26	28	30	1	2	2	21
22	23	24	23	24	25	27	27	29	1	2	3	3	22
23	24	25	24	25	26	28	28	1	2	3	4	4	23
24	25	26	25	26	27	29	29	2	3	4	5	5	24
25	26	27	26	27	28	30	1	3	4	5	6	6	25
26	27	28	27	28	29	1	2	4	5	6	7	7	26
27	28	29	28	29	1	2	3	5	6	7	8	8	27
28	29	1	29	1	2	3	4	6	7	8	9	9	28
29	30		30	2	3	4	5	7	8	9	10	10	29
30	1		1	3	4	5	6	8	9	10	11	11	30
31	2		2		5		7	9		11		12	31

In the foregoing Tables, the first Column of figures shews the days of the Month, and the second Column of every Month, over against each day of any Month, you have the age of the Moon, which age being found in the first column of the next following Tables, over against that age of the Moon, you have the hour and minute of high water, in any of the places mentioned in the first Tables for that day this year. As for example,

D.	South Foreland. h. m.	Dover. h. m.	Rye. h. m.	Winchelsea. h. m.	Hastings. h. m.	Beachy. h. m.	Newhaven. h. m.	Shoreham. h. m.	Worthing. h. m.	Arundel. h. m.	Bognor. h. m.	Chichester. h. m.	Portsmouth. h. m.	Southampton. h. m.	Lymington. h. m.	Poole. h. m.
1	10	48	1	38	2	18	3	3	3	48	4	33	5	18	6	3
2	11	36	2	23	3	6	3	51	4	36	5	21	6	6	6	51
3	12	24	3	9	3	54	4	39	5	24	6	9	6	54	7	39
4	13	12	3	57	4	42	5	27	6	12	6	57	7	42	8	27
5	14	0	4	45	5	30	6	15	7	0	7	45	8	30	9	15
6	14	48	5	33	6	18	7	3	7	48	8	33	9	18	10	3
7	15	36	6	21	7	6	7	51	8	36	9	21	10	6	10	51
8	16	24	7	9	7	54	8	39	9	24	10	9	10	54	11	39
9	17	12	7	57	8	42	9	27	10	12	10	57	11	42	0	27
10	18	0	8	45	9	30	10	15	11	0	11	45	0	30	1	15
11	18	48	9	33	10	18	11	3	11	48	0	33	1	18	2	3
12	19	36	10	21	11	6	11	51	0	36	1	21	2	6	2	51
13	20	24	11	9	11	54	0	39	1	24	2	9	2	54	3	39
14	21	12	11	57	0	42	1	27	2	12	2	57	3	42	4	27
15	22	0	0	45	1	30	2	15	3	0	3	45	4	30	5	15
16	0	48	1	33	2	18	3	3	3	48	4	33	5	18	6	3
17	1	36	2	21	3	6	3	51	4	36	5	21	6	6	6	51
18	2	24	3	9	3	54	4	39	5	24	6	9	6	54	7	39
19	3	12	3	57	4	42	5	27	6	12	6	57	7	42	8	27
20	4	0	4	45	5	30	6	15	7	0	7	45	8	30	9	15
21	4	48	5	33	6	18	7	3	7	48	8	33	9	18	10	3
22	5	36	6	21	7	6	7	51	8	36	9	21	10	6	10	51
23	6	24	7	9	7	54	8	39	9	24	10	9	10	54	11	39
24	7	12	7	57	8	42	9	27	10	12	10	57	11	42	0	27
25	8	0	8	45	9	30	10	15	11	0	11	45	0	30	1	15
26	8	48	9	33	10	18	11	3	11	48	0	33	1	18	2	3
27	9	36	10	21	11	6	11	51	0	36	1	21	2	6	2	51
28	10	24	11	9	11	54	0	39	1	24	2	9	2	54	3	39
29	11	12	11	57	0	42	1	27	2	12	2	57	3	42	4	27
30	12	0	0	45	1	30	2	15	3	0	3	45	4	30	5	15

| No. of the Moon's Age | Chichester, Portsmouth, Lymington, Poole, Weymouth, Portland, Lyme, Exmouth, Dawlish, Teignmouth, Torbay, Dartmouth, Salcomb, Plymouth, Hamoaze, Catwater, Fowey, Looe, Foy, Falmouth, Helford, Pendennis, Milford, Bristol, Kingroad, Holmside, Passage, Newport, Cardiff, Aberthaw, Minehead, Watchet, Bridgewater

The first of January, this year, the Moon is in Aquarius till noon, & then enters Pisces, & so continues that day at London, making 1 full Sextile, 1 Trine, & 1 Opposition, which are the most fortunate aspects that any day at London can have. The Moon is void of course from 10 in the morning till 6 in the afternoon, & then enters Pisces, & so continues that day at London, &c. as that time. Moon rises at 10 at night, sets at 10 in the morning, & is the night 8 hours 1 quarter more than the morning, viz. of the same day 24. Remember, & Observe the like number in all places mentioned in these Tables, which is 24 hours.

Bristol	Ba. by E.	Ba. by S.	Ba. E.	Ba. by W.	Ba. W.	Ba. by N.	Ba. N. W.	Ba. by W.
Wells	W. by N.	W.	W. by S.	W. S. W.	S. W.	S. W. by W.	W. S. W.	W. by S.

	Plimouth Weymouth, Lin Lady Antwerp Rolestone Bristoll St. Davids Gonsallo St. Malo	Bristoll Poulton at the Starr	Milford Bridgwater, Tyvi Exmouth Chittlehd Wymo. ford, Topsham Axbridge	Portland Peterport Harflew Hague Sh. Hel. Dockd Dublin, Lundey Malmouth	Poole St. Nathes Man Ile Cattes Orkney Pile the Dunbar Hith Ida. Edgenis. Dieppe Hill	Hamlin Oxford Lupto South Ile North Perp. lands	Plimouth Hamlet Harwich Is. the Foth Ballin Is. Ida. Ely Ida. Cadiz Bay	Ireland Wilterd. Gr. Gorrod Thames Bristoll Ile Rhodes
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	6 48	7 33	8 18	9 3	9 48	10 33	11 18	0 3
2	7 36	8 21	9 6	9 51	10 36	11 21	0 6	0 51
3	8 24	9 9	9 54	10 39	11 24	0 9	0 54	1 39
4	9 12	9 57	10 42	11 27	0 12	0 57	1 42	2 27
5	10 0	10 45	11 30	0 15	1 01	1 45	2 30	3 15
6	10 48	11 33	0 18	1 3	1 48	2 33	3 18	4 3
7	11 36	0 21	1 6	1 51	2 36	3 21	4 6	4 51
8	0 24	1 9	1 54	2 39	3 24	4 9	4 54	5 39
9	1 12	1 57	2 42	3 27	4 12	4 57	5 42	6 27
10	2 0	2 45	3 30	4 15	5 05	5 45	6 30	7 15
11	2 48	3 33	4 18	5 3	5 48	6 33	7 18	8 3
12	3 36	4 21	5 6	5 51	6 36	7 21	8 6	8 51
13	4 24	5 9	5 54	6 39	7 24	8 9	8 54	9 39
14	5 12	5 57	6 42	7 27	8 12	8 57	9 42	10 27
15	6 0	6 45	7 30	8 15	9 09	9 45	10 30	11 15
16	6 48	7 33	8 18	9 3	9 48	10 33	11 18	0 3
17	7 36	8 21	9 6	9 51	10 36	11 21	0 6	0 51
18	8 24	9 9	9 54	10 39	11 24	0 9	0 54	1 39
19	9 12	9 57	10 42	11 27	0 12	0 57	1 42	2 27
20	10 0	10 45	11 30	0 15	1 01	1 45	2 30	3 15
21	10 48	11 33	0 18	1 3	1 48	2 33	3 18	4 3
22	11 36	0 21	1 6	1 51	2 36	3 21	4 6	4 51
23	0 24	1 9	1 54	2 39	3 24	4 9	4 54	5 39
24	1 12	1 57	2 42	3 27	4 12	4 57	5 42	6 27
25	2 0	2 45	3 30	4 15	5 05	5 45	6 30	7 15
26	2 48	3 33	4 18	5 3	5 48	6 33	7 18	8 3
27	3 36	4 21	5 6	5 51	6 36	7 21	8 6	8 51
28	4 24	5 9	5 54	6 39	7 24	8 9	8 54	9 39
29	5 12	5 57	6 42	7 27	8 12	8 57	9 42	10 27
30	6 0	6 45	7 30	8 15	9 0	9 45	10 30	11 15

These following Tables are very useful, and although they are calculated properly for *London*, yet will serve most places in the South parts of *England*, or indeed any place that lyes between the north latitude of 50 and 52 degrees. The top of every column speaketh its own use; yet to make it more plain, take this example. The 1 of January it is break of day at 5 a clock 54 minutes in the morning, Twilight at 6 minutes past 6 at night. The Sun riseth at 8 a clock and setteth 4 a clock. The day is 8 hours long between Sun rise and Sun set.

1663.	DAYES	Break of Day.		Twy-light.		Sun Rise.		Sun Set.		Length of Day.		Length of Night.		Planets lower by day.		Planets lower by night.	
		H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
Janua.	1	5	54	6	6	8	0	4	0	8	0	16	0	0	40	1	20
	6	5	49	6	12	7	53	4	7	8	14	15	46	0	41	1	19
	11	5	42	6	18	7	50	4	10	8	20	15	40	0	42	1	18
	16	5	40	6	20	7	39	4	21	8	42	15	18	0	43	1	17
	21	5	35	6	25	7	30	4	30	9	0	15	0	0	44	1	16
	26	5	27	6	33	7	22	4	38	9	16	14	44	0	45	1	15
Febru.	1	5	15	6	45	7	12	4	48	9	36	14	24	0	47	1	13
	6	5	8	6	52	7	2	5	58	9	56	14	4	0	49	1	11
	11	5	0	7	0	6	53	5	7	10	14	13	46	0	51	1	9
	16	4	51	7	9	6	43	5	17	10	34	13	26	0	53	1	7
	21	4	48	7	12	6	33	5	27	10	54	13	6	0	55	1	5
	26	4	30	7	30	6	24	5	36	11	12	12	48	0	57	1	3
March	1	4	20	7	40	6	14	5	42	11	24	12	36	0	58	1	2
	6	4	9	7	51	6	3	5	52	11	44	12	16	0	59	1	1
	11	3	59	8	1	5	59	6	1	12	2	11	58	1	0	1	0
	16	3	54	8	6	5	48	6	12	12	24	11	36	1	1	0	59
	21	3	34	8	26	5	38	6	22	12	44	11	16	1	3	0	57
	26	3	21	8	39	5	31	6	29	12	58	11	2	1	5	0	55
April	1	3	5	8	55	5	19	6	41	13	12	10	38	1	7	0	53
	6	2	52	9	8	5	9	6	51	13	42	10	18	1	8	0	52
	11	2	38	9	23	5	0	7	0	14	0	10	0	1	9	0	51
	16	2	25	9	35	4	51	7	9	14	18	9	42	1	10	0	50
	21	2	9	9	58	4	42	7	18	14	36	9	24	1	11	0	48
	26	1	50	10	10	4	35	7	25	14	50	9	10	1	13	0	47
May	1	1	30	10	30	4	25	7	35	15	10	8	50	1	16	0	44
	6	1	0	11	0	4	21	7	39	15	18	8	42	1	17	0	43
	11	0	30	11	30	4	13	7	48	15	36	8	24	1	18	0	42
	16	conti-		No		4	6	7	54	15	48	8	12	1	20	0	40
	21	mual		night,		4	1	7	59	15	58	8	2	1	20	0	40
	26	day		but		3	57	8	3	16	6	7	54	1	20	0	40
June	1			conti-		3	51	8	9	16	18	7	42	1	21	0	39
	6	and		mual		3	50	8	10	16	20	7	40	1	21	0	39
	11			twy-		3	48	8	12	16	24	7	36	1	21	0	39
	16	no		light.		3	48	8	12	16	24	7	36	1	21	0	39
	21					3	51	8	9	16	18	7	42	1	20	0	40
	26	night.				3	57	8	3	16	10	7	50	1	19	0	40

And the night is 16 hours between Sun. set and Sun rise; the 12 part of the day is 40 min. and that is a Planetary hour, and the 12 part of the night is 1 hour 20 min. and that like-wise is a Planetary hour. Observe then the first houre in Sun rise, and count on from the night on the contrary. For the intermediate dayes, you must make proportion.

The Heavens do resound Gods glory, That they to all declare, Gods glory doth exceed.

The Skyes and firmament Bright, clear and permanent, His handy-works do tell.

Day unto day doth reach, And of the same do teach, His wonderous works relating, Night unto night doth shew, That every one may know, His wisdome them creating.

PSAL. 19.

1663.	DAYES	Break of Day.	Twy-light.	Sun Rise.		Sun Set.		Length of Day.		Length of Night.		Planets hower by day.		Planets hower by night	
		H. M.	H. M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
July	1	no dark but twy	night light.	4	0	7	0	16	0	8	0	1	20	0	40
	6			4	3	7	53	15	46	8	14	1	19	0	41
	11	0	42	11	18	4	1	7	59	15	46	8	20	1	18	0	42
	16	0	57	11	0	4	21	7	39	15	18	8	42	1	17	0	43
	21	1	22	10	38	4	36	7	30	15	0	9	0	1	16	0	44
	26	1	40	10	20	4	58	7	22	14	44	9	16	1	14	0	45
Auguſt	1	2	0	10	0	4	48	7	12	14	24	9	36	1	13	0	47
	6	2	14	9	46	4	58	7	02	14	4	9	56	1	12	0	49
	11	2	21	9	39	5	7	7	53	13	46	10	14	1	9	0	51
	16	2	49	9	11	5	17	7	43	13	26	10	34	1	7	0	53
	21	3	0	9	0	5	27	7	33	13	6	10	54	1	5	0	55
	26	3	18	8	42	5	36	7	24	13	48	11	12	1	0	0	57
Sept.	1	3	30	8	30	5	42	6	18	12	36	11	24	1	2	0	58
	6	3	52	8	8	5	52	6	8	12	16	11	44	1	1	0	59
	11	3	59	8	1	6	1	5	59	11	58	12	2	1	0	1	0
	16	4	7	7	53	6	12	5	48	11	36	12	24	0	58	1	1
	21	4	18	7	42	6	22	5	38	11	16	12	44	0	57	1	3
	26	4	32	7	28	6	29	5	31	11	2	12	58	0	55	1	5
Octob.	1	4	48	7	12	6	42	5	18	10	38	13	22	0	53	1	7
	6	4	55	7	5	6	51	5	9	10	18	13	42	0	52	1	8
	11	5	07	0	7	0	5	10	0	14	0	0	51	1	9
	16	5	26	6	52	7	9	4	51	9	42	14	18	0	50	1	10
	21	5	18	6	42	7	18	4	42	9	24	14	36	0	49	1	11
	26	5	27	6	32	7	28	4	32	9	10	14	50	0	47	1	13
Nov.	1	5	37	6	23	7	35	4	25	8	50	15	10	0	44	1	16
	6	5	40	6	20	7	39	4	21	8	42	15	18	0	43	1	17
	11	5	43	6	17	7	42	4	18	8	24	15	36	0	42	1	18
	16	5	48	6	12	7	51	4	6	8	12	15	48	0	40	1	20
	21	5	54	6	6	7	59	4	5	8	2	15	58	0	40	1	20
	26	5	55	6	5	7	57	4	3	8	6	16	0	0	40	1	20
Decem	1	5	57	6	3	7	57	4	0	8	0	16	0	0	40	1	20
	6	5	59	6	1	8	0	3	58	7	48	16	2	0	39	1	21
	11	6	0	6	0	8	2	3	58	7	46	16	4	0	39	1	21
	16	5	59	6	1	8	2	3	58	7	46	16	4	0	39	1	21
	21	5	58	6	2	8	2	3	58	7	46	16	4	0	39	1	21
	26	5	56	6	4	8	2	3	58	7	46	16	4	0	39	1	21

First quarter on Tuesday the 6. d. 35 m. past 7 at night. Ascends ♏ 4.
Full Moon on Tuesday the 13 d. 34 m. past 1 aft. noon. Asc. ♑ 3.
Last quarter on Wednesday 21 d. 7 m. past 5 morn. Ascends ♓ 27.
New Moon on Thursday 29 d. 35 m. past 3 morn. Ascen. ♈ 15.

				☉ ♑ ☽ ♒			
1	a	New years day	21 27	15 16	✶ ♄ ☽ 7 *m.*	Cold, dark, dry &
2	b	Abel commem.	22 28	28 22	✶ ☿ ☽ 12 *n.*	windy weat. beg.
3	c	Enoch, & Elias	23 29	11 ♓ 38	□ ♆ ☽ 3 *m*	the ye. & so conti-
4	d	2 Sun. aft. Chr.	24 30	25 4	✶ ♂ ☽ 6 *m.*	nues till first quar.
5	e	Simeon	25 32	8 ♈ 41	□ ☿ ☽ 0.	then it cleers, yet the
6	f	Twelf. day.	26 33	22 29	□ ♀ ☽ 8 *m.* □ ♂ ☽ 1 *e.*	win. are
7	g	Julian Martyr	27 34	6 ♉ 30	△ ☿ ☽ 11 *n.*	busie. And a prep.
8	a	☽ under 7 stars	28 35	20 41	△ ☿ ☽ 4 *a.*	for rain or snow.
9	b	☽ und. Buls eye	29 36	5 ♊ 5	☌ ♅ ☽ 5 *a.*	Fair, clear, temper
10	c	Paul Hermite	♒ 37	19 36	☌ ♄ ☽ 2 *m.*	*It may be snow,*
11	d	1 Sun. aft. Epiph.	1 38	4 ♋ 10		*for it hath been so. It hath been*
12	e	Satyrii decolla.	2 40	18 37	♂ ♂ ☿ 7 *n.* ☌ ☿ ☽ 12 *a.*	*rain,*
13	f	Hillary Bishop	3 41	1 ♌ 51	☌ ♂ ☿ ☽ 5 *m.*	*and may be so again.*
14	g	Felix Martyr	4 42	16 50	△ ♄ ☽ 7 *m.*	10, 11, 12, 13 days
15	a	☽ under cor ♌	5 43	0 ♍ 26		*Apertiones cataractarum* mixt
16	b	Marcellus Bish	6 44	13 40	□ ♅ ☽ 3 *m* □ ♄ ☽ 12 *a.*	weath.
17	c	Antonius Abb	7 45	26 30	△ ☿ ☽ 2 *a.*	Cold wi moist air.
18	d	2 Sun. aft. Ep. ph	8 46	9 ♎ 0	✶ ♅ ☽ 1 *a.*	temperate fair
19	e	☽ above spica ♍	9 47	21 10	✶ ☉ ♅ 6 *m.*	yet the wi. is high.
20	f	Oct. ab. Hillarii	10 48	3 ♏ 10	□ ☿ ☽ 8 *m.* □ ♂ ☽ 9. □ ☿ ☽ 11 *n*	
21	g	Agnes Virgin	11 49	15 2	The 20 and 21 rain or snow.	
22	a	☽ above cor ♏	12 49	26 50	✶ ♅ ☿ 3 *m.* ♂ ♂ ☿ 12 *n.*	Storms
23	b	Vincentius	13 50	8 ♐ 40	✶ ♂ ☽ 7 *m.*	of wind, rain, or
24	c	Timothy Bish.	14 51	20 40	✶ ☉ ♄ 10 *b.*	snow, or obscure
25	d	Conv. Paul	15 52	2 ♑ 52	✶ ♅ ☿ 1 *a.*	and dark weath.
26	e	Polycarp Bish.	16 53	15 37	✶ ♄ ☿ 1 *m.*	most of these da.
27	f	Quind. Hillarii	17 54	28 2	Little alteration, yet wind	
28	g	Carolus Magn.	18 54	11 ♒ 0	✶ ♄ ☿ 3 *m.*	nipping or dry.
29	a	Samuel Proph.	19 55	24 16	✶ ♅ ♂ 2 *m.*	Very like to be
■	b	K. Charls Mart.	20 56	7 ♓ 46	□ ♅ ☽ 6 *n.*	cold & sharp air
31	c	Gundus Bishop	21 56	21 38	□ ♄ ☽ 1 *m.*	some ins. or sleet

Now raging *Mars*, and luſtfull *Venus* trace
Through *Capricorne*; But anger's in the face
Of *Luna*, who diſcovers all the plot,
And them oppoſeth, what have they then got?
Shame and diſgrace, ſuch perſons ſtill attends,
Who live debauchtly, have untimely ends.

1 All the 5 Planets ♄ ♃ ♂ ☿ ♀ are oriental this month, or they riſe above our Horizon before the Sun.
2
3
4
5
6
7
8 ☽ in Perigæo.
9
10 ☽ South latitude 5 degrees.
11
12 ♂ joyned with ♀ 28 ♑.
13
14 ♂ and ☿ enter ♒.
15 Dayes lengthened one hour.
16 ☽ with ☊.
17
18
19 ☿ enters ♒.
20 ☽ in Apogæo.
21
22 ♂ joyned with ☿ 6 ♒. February
23 ☽ above ♃ and ♄ 5 degrees north latitude.
24
25
26
27
28 ☽ between ♂ and ☿.
29 ☽ with ♀ and ☉.
30 ☽ with ♄.
31 ☿ Apog. Epicycli, ♀ Apog. Epicycli.

First quarter on Thursday 5 d. 35 m. past 3 in the morn. Asce. ♑ 20.
Full Moon Eclipsed Thursd. 12 d. 12 m past 3 morn. Asce. ♑ 22.
Last quarter on Fryday 20 d. 3 min. past 2 morn. Ascends ♑ 14.
New Moon on Fryday 27 d. 53 min. past 4 afternoon. Asc. ♏ 11.

Month.	Hie.	Remarkable days Moon with fixed Stars, Terms.	Suns place at noon	Moons place at noon	Moon and Planets mutual Aspects of the greatest force, and inclinations of the weather.
1	♓	4 Su. aft. Epiph.	11♒17	5♈22	☌☉☿ 0. ☌☉♅ 6 ✶ ☌☿♅ 10 ☍.
2	♈	Purif. of Mary	23 58	19 22	✶☌ ☽ 3 m. △ ♄ ☽ 5 m. Ob-
3	♉	*Crastino Purif.*	24 58	3♉25	✶ ♄☌ 6 n. scure & troub. air
4	♊	☽ under 7 stars	25 59	17 33	□☌ ☽ 9 *b.* & perh. rai. beg. m
5	♋	☽ neer Bulseye	26 59	1♊40	□ ☿ ☽ 5 *m.* Scat. clo. threat. ra.
6	♌	Dorothea virg	28 0	15 46	☌ ♆ ☽ 6 *m.* ☍ ♄ ☽ 9 yet fair
7	♍	Augulus Bish.	29 0	29 51	△ ☿ ☽ 1 *a.* most part freth wi
8	♓	5 Su. aft. Epiph.	☉♑1	13♋56	ind acceptable weather, cleer
9	♈	*Obtabis Purif.*	1	27 52	air, warm the season cõsidered.
10	♉	Scholastica	2	11♌10	△ ♆ ☽ 2 *a.* Clo. gather. yet fa.
11	♊	☽ under cor ♌	3	25 15	☍☌ ☽ 5 *m.* expect wi. & stor.
12	♋	Term ends.	4	8♍34	□♄♅ 6 *m.* ☌☿ ☽ 8 *m.* ☍♅ ☽ 10 *n*
13	♌	Agabus	5	21 48	□♄☿ 11 *n.* □♄☽ 1 *m.* most of
14	♍	*Valentine.*	6	4♎22	these da. aft. which pleasant &
15	♓	Septuagesima	7	16 50	✶ ♆ ☽ 5 *m.* welcom wea. foll.
16	♈	Juliana virg.	8	29 2	△☌ ☽ 5 *m.* usher a forward
17	♉	☽ above Lanx	9	11♎0	□♄♅ 7 ✶ △☉☽ 7 *m.* △☿☽ 9 *n*
18	♊	Concordia	10	22 54	△☿ ☽ 3 *a.* □☌ ☽ 9 *n.* and
19	♋	☽ above cor ♏	11	4♏44	hopeful spri. most of this quar.
20	♌	Eucharius Bish.	12	16 36	□♄♅ 4 ✶ ☌♅☽ 6 *m.* ☌♄☽ 12 *n*
21	♍	79 Martyrs	13	28 36	□ ☿ ☽ 1 *a.* Look for sudden
22	♓	Sexagesima	14	10♐46	□ ♆ ☉ 5 *m.* ✶ ☉ ☽ 7 *n* show-
23	♈	Serenus Mon.	15	23 12	✶ ☿ ☽ 6 *m* & hi wi the 10, 22
24	♉	St. Matthias Ap.	16	5♑58	□☉ ♄ 10 *n.* ✶ ☿ ☽ 8 *m.* and
25	♊	Victorinus	17	19 2	✶ ♆ ☽ 2 *m.* ✶ ♄☽ 7 *m.* 24 fa.
26	♋	Nestor Bishop	18	1♒34	☌☌ ☽ 1 *a.* The mon. fa. warm
27	♌	Leander Bishop	19	16 25	□ ♆ ☽ 8 *m.* □ ♄☽ 9. fair, and
28	♍	Sabina Mart.	20	0♈33	☌ ☿ ☽ 5 *m.* kindly weather.

The two *Superiors* in a *Square Aspect*
With the *Inferiors*, and the *Sun* likewise,
Give us an Item of some grand effect
Which from their radiations may arise:
Then he that would not sink under the weight
Of adverse haps, must ease them with foresight.

The three Superior Planets ♄ ♃ ♂ are oriental.
The two Inferior Planets ☿ ♀ are occidental.

English Accompt.		Roman Accompt.
1	The ☉ joyneth with ☿ and ♀ at ♒.	31
2	Dayes lengthened 2 hours.	32
3		33
4	☽ in Perigæo, under * * * *	34
5	☿ enters ♓.	35
6	☽ South latitude 5 degrees.	36
7	♀ entred ♓.	37
8		38
9		39
10		40
11	☽ under *Cor* ♌	41
12	Moon Eclipsed at 3 in the morn, with us. ☽ with ☊.	42
13		43
14		44
15		45
16		46
17	☽ above the South ballance.	47
18	☽ in Apogæo.	48
19	Dayes lengthened 3 hours. *Martius*	1
20	☽ above ♄ and ♅ 5 degrees North latitude.	2
21	☿ entring ♈.	3
22	♂ enters ♓.	4
23		5
24		6
25		7
26	☽ above ♂. ☽ with ☊.	8
27	Sun Eclipsed in *Magellanica*, invisible to us.	9
28	☽ neer ♀.	10

First quarter on Fryday 6 d. 3 quar. past 10 before n., Asce. ♑ 10.
Full Moon on Fryday 13 d. 6 mi n. past 6 after noon. Asce. ♎ 3
Last quarter on Saturday 21 d. 6 min. past 9 at night. Asce. ♏ 9.
New Moon on Sunday 29 d. 24 min. past 3 morn. Ascends ♒ 12

			☉	☽	☽ ☌ ☿
1	♌	Shrove-Sunday	21 3	14 54	☌ ☿ ☽ 2 m. △ ♅ ☽ 11 b. Dry
2	♍	Simplicius	22 3	29 24	✶ ☌ ☽ 12 n. warm temperate
3	♎	Kunegunde.	23 2	13♑55	weath. beg. the mon. with fresh
4	♏	Ashwednesday	24 2	28 22	✶ ☉ ☽ 3 m. ✶ ♇ 6 n. gales, fai.
5	♐	Phocas Martyr	25 2	12♒38	☌ ♅ ☽ 3 a. ☌ ♄ ☽ 7 n. rai. at ni
6	♑	Frideline	26 1	26 46	□ ☉ ☽ 11 b. fair tempera. air.
7	♒	Perpetua	27 1	10♓40	☽ ♇ 2 m. □ ♅ ☽ 10. wi. & rain.
8	♓	1 Sun. in Lent.	28 0	24 21	△ ☉ ☽ 7 n. Fair, pleas. & warm
9	♈	40 Milites	28 59	7♈51	△ ♇ ☽ 9. △ ♅ ☽ 5 a. △ ♅ ☽ 12 n.
10	♉	Æquinoctial	29 58	21 12	△ ♄ ☽ 4 m. weath. after which
11	♊	Attalus Abbas	0 ♈ 59	4♉22	☌ ♇ ☿ 2 m. follows rain, mist.
12	♋	Gregory pp.	1 58	17 20	☌ ☌ ☽ 6 m. □ ♅ ☽ 7 m. □ ♅ ☌
13	♌	Macedonius	2 57	0 ♊ 4	☌ ☉ ☽ 6 n. & bl. clo. threat. ra.
14	♍	Eucychius	3 56	12 36	☌ ☿ ☽ 3 m. ☌ ♇ ☽ 3 a. & thu
15	♎	2 Sund. in Lent	4 56	24 58	△ ♅ ♇ 6 m. □ ♄ ☌ 2 a. ☌ ☉ ♇ 3 a.
16	♏	Cyriacus	5 55	7 ♋ 6	△ ♄ ♅ 4 a. The 12, 13, 14, 15 d
17	♐	Patrick.	6 54	19 6	△ ☌ ☽ 10 b. Temper. fine and
18	♑	Gabriel	7 53	1 ♌ 0	△ ☿ ☽ 7 n. pleasant wea. most
19	♒	Joseph.	8 52	12 52	☌ ♅ ☽ 4 a. ☌ ♄ ☽ 8 n. of these
20	♓	Cuthert Bp.	9 51	24 43	△ ♇ ☽ 4 m. days, & so contin.
21	♈	Benedict	10 51	6♍40	□ ☿ ☽ 3 m. very probably, til
22	♉	3 Sund. in Lent	11 50	18 47	✶ ☌ ☽ 7 n. the change of the
23	♊	Victorianus.	12 49	1♎10	✶ ☿ ☽ 0 Moon. A very com-
24	♋	Nat. J. B. 1601	13 48	13 54	✶ ☉ ☽ 0. forrable season to all
25	♌	Annunti. Mary	14 46	27 0	△ ☉ ♅ 2 a. ✶ ♇ ☽ 12 crea-
26	♍	Castulus	15 45	10♏34	△ ☉ ♄ 23 squares, & weken
27	♎	John Hermite	16 44	24 32	☌ ☌ ☽ 3 a. ☌ ☿ ☽ 8 into hus-
28	♏	Prisc us	17 43	8♐56	△ ♅ ☽ 9 n. △ ♄ ☽ 12 n. banded
29	♐	Midlent Sund.	18 42	23 38	☌ ☉ ☽ 3 m. Look for rain, &
30	♑	Guido Abbas	19 40	8♑52	☌ ♇ ☽ 4 m. distempers in the
31	♒	Balbina virg.	20 39	23 38	☌ ☌ ☿ m. ✶ ☿ ☽ 9 n. a

Now *Sol* arriv'd unto his exaltation,
And *Luna* rising cheers the *English* Nation;
And yet I fear the bareful *Square* of *Mars*
To *Jove* and *Saturn*, may portend some jars;
But God who guides the Stern of Church and State
In spite of Foes, will banish all debate.

1	☽ with ♃. ♄ ☌ ☿ oriental. ♀ ♃ occidental	11	♑
2		12	♒
3	Dayes lengthned 4 hours. ☿ enters ♈,	13	♓
4	☽ under 7 Stars. ☽ in Perigæo.	14	♈
5	☽ 5 degrees South latitude.	15	♉
6		16	♊
7	♃ retrograde 11 ♈.	17	♋
8		18	♌
9		19	♍
10	☽ under *Cor.* ♌.	20	♎
11	♀ under ♃ 10 ♈. ☽ with ☊.	21	♏
12		22	♐
13		23	♑
14	☽ above *Spica Virginis*.	24	♒
15	♄ retrograde 27 ♐.	25	♓
16	☿ orientall.	26	♈
17	Dayes lengthned 5 hours.	27	♉
18	☽ above *Scorpions* heart. ☽ in Apogæo.	28	♊
19	☽ above ☌ and ♄ 5 degrees North latitude.	29	♋
20	♀ Perigæo Epicycli.	30	♌
21	☌ retrograde 25 ♐.	31	♍
22		*Aprilis.* 1	♎
23		2	♏
24		3	♐
25	☽ with ♅.	4	♑
26	♀ entring ♑.	5	♒
27	☽ very neer ♂, under ♃.	6	♓
28		7	♈
29		8	♉
30	☽ under ♀. ♃ direct.	9	♊
31	☿ and ♃ close together 24 ♑. ☽ under ♄ fixt in Perigæo	10	♋

First quarter on Saturday 4 d. 18 min. past 6 afterno. Asce. ♎ 10
Full Moon on Sunday in ♉ 38 min. past 9 morning. Ascen. ♋ 3
Last quarter on Monday 19 d. 7 min. past 1 afterno. Ascend. ♐ 5.
New Moon on Monday 27 d. 42 min. past 11 before no. Asc. ♑ 25

			☉ ♈	☾ ♊		
1	♓	*Theodora.*	11 38	8	23	☌ ☿ ☽ 10 *n.* Win & temp al
2	♓	*Maria Ægypti.*	12 36	23	2	☌ ♄ ☽ 1 *m.* □ ♀ ☽ 11 *n.* Sea
3	♓	*Ulpian* Martyr.	13 35	7♋ 2		□ ♂ ☽ 1 *m* & som showers o
4	♈	*Ambrose* Bp.	14 33	21	17	□ ☉ ☽ 6 *n.* rain be. the mon.
5	♈	☽ Sun. in Lent.	15 32	4♌	51	□ ♀ ☽ 12 *n.* more calmer and
6	♉	*Cælestine* pp.	16 30	18	10	△ ♄ ☽ 9 *b.* spring. wea. enues,
7	♉	*Egisippus*	17 29	1♍	10	△ ☉ ☽ 3 *m.* & 10 cont. till the
8	♉	*Dionysius* Bp.	18 27	14	0	△ ☿ ☽ 12 *a.* Full moon, if th
9	♊	*Prochorus*	19 26	16	35	☌ ♂ ☽ 8 *b.* 7, 9, & 10 do no
10	♊	*Ezekiel* Proph.	0 ♉ 24	9♎	3	✶ ♆ ☽ 10 *n.* alt. cnie. in the ni
11	♊	*Leo* pp. Conf.	1 22	21	19	✶ ♄ ☽ 2 *m.* Good wea. mo
12	♋	Palm Sunday.	2 21	♏ 3		☌ ☉ ☽ 9 *b* of the ful ☽ quit
13	♋	*Justin* Martyr	3 19	15	33	☌ ♀ ☽ 12 *n.* yet the 13, 14,
14	♋	*Valerian* Mart.	4 17	27	31	8 & 19 d. ne to be mist. fo
15	♌	*Olympia*	5 15	9♐	25	△ ☌ ☽ ☿ △ ♂ ♆ ☽ 4 *n.* the clo.
16	♌	*Eneratis* Virg.	6 13	21	18	☌ ♄ ☽ 1 *m.* are black & threat.
17	♌	*Aniceius* pp.	7 12	3♑	11	△ ☉ ☽ 8 *n.* rai. in many places
18	♌	*Apollonius.*	8 10	15	10	□ ☿ ☽ ♆ *m* □ ☌ ☽ 7 *m.* An
19	♍	Easter day.	9 8	27	15	△ ♀ ☽ 8 *b.* which, w. cleer, fe
20	♍	*Sulpitius*	10 6	9♒	36	△ ♀ ☿ 1 *m.* air, & warm. wea
21	♍	*Simeon* Bp.	11 4	22	12	☌ ☌ ♀ 4 *m.* nuc. a do to k. fa
22	♍	*Caius* Bp.	12 2	5♓	15	△ ♄ ☌ △ ♄ ♀ 1 *m.* □ ♀ ☽
23	♎	*George* Martyr.	13 0	18	43	□ ♄ ☽ 6 *m.* Scattered clou. bu
24	♎	*Adelbert* Bp.	13 58	2♈	40	✶ ♀ ☽ 3 *a.* moft part dry wea.
25	♎	St. Mark Evan.	14 55	7	4	☌ ☌ ☽ 2 *a.* ☌ ☽ ♆ 7 *n.* yet hot &
26	♎	☽ Su. aft. Easter	15 53	1♉	55	nun. is hea. the many pl. eafe w
27	♏	*Anastasius* pp.	16 51	17	3	☌ ☉ ☽ 6. The new ☽ ends the
28	♏	*Vitalis* Martyr.	17 49	2♊	20	☌ ♀ ☽ 12 *n.* mon. very kindly
29	♏	*Petrus Veronen*	18 47	17	28	☌ ♆ ☽ 4 *m.* ☌ ♄ ☽ 9 *b.* & pleas
30	♐	*Euthopius* Bp.	19 44	1♋	21	☌ ♆ ☿ 2 *n.* but it is ill may we

Hermes and *Mars* do meet and both combine
Themselves to strengthen by a friendly *Trine*
Of *Jove* and *Saturn*; We may then expect
That their Consults will be of good effect.
Thus may small helps bring aid; But better far
Is Policy then Strength, in Peace or War.

1	☌ enters ♈. ☽ latitude South 5 degrees.	12	G
2	♄ ☿ ☌ ☿ oriental. ♀ occidental.	12	b
3		13	c
4	☿ enters ♈.	14	d
5	Dayes lengthned 6 hours.	15	e
6	☽ under 6 or ♎.	16	f
7	☽ with ☊.	17	G
8		18	a
9		19	b
10		20	c
11	☽ above *Spica* ♍.	21	d
12		22	e
13	☿ greatest distance from ☉ oriental.	23	f
14		24	G
15	☽ latitude North 5 degrees above ♈ and ♄ in Apogæo	25	a
16		26	b
17		27	c
18		28	d
19		29	e
20	♀ enters ♊.	30	f
21	☿ under ☌. Dayes lengthned 7 hours.	*Mains* 1	G
22	☽ with ☿.	2	a
23		3	b
24		4	c
25	☽ above ☌ neer ☿	5	d
26		6	e
27	☽ under the 7 stars.	7	f
28	☽ latitude South 5 degrees in Perigæo.	8	G
29	☽ under ♀.	9	a
30		10	b

First quarter on Monday 4 d. 14 min. past 3 morn. Ascends ♈ 21.
Full Moon on Tuesday 12 d. 9 min. past 1 morn. Ascends ♎ 28.
Last quarter on Wednesday 20 d. 36 min. past 1 morn. Asce. ♈ 0.
New Moon on Tuesday 26 d. 40 min. past 6 afterno. Asce. ♏ 29.

☉	☽	♄

1	♑		10 42	17	1	☐☌☽	10	n. Dry & fair weat.
2	♐	*Athanasius* Bp	11 40	15♏	10	☐☿☽	2	a clou. gather, threat
3	♐		12 38	14	51	☍♆☿	4	m. some sudd. show
4	♐	*Quindena Pasc.*	13 35	28	8	△☌☽	6	m & temp. unkl. hea
5	♐	*Gothardus*	14 33	11♐	22	☐♃☽	2	a. ☐♄☽ 7 a win. rail.
6	♑		15 30	21	49	☐☿☽	3	♏△☉☽ 3 a. yet keep
7	♑	*Flavia* Virg.	16 28	6♑	2	⚹♆☽	11	n. not for the mos
8	♑	*Stanislaus* Bp.	17 26	18	14	⚹♄☽	5	m. part til the 9 & 10
9	♑	*Hermas* Dilcip	18 23	0♒	21	☍☌☽	9	b. a. which threa. ra
10	☉		19 21	12	22	☍☿☽	11	n. bla. clo. & low air
11	♒	*Tres Paschæ*	0 ♓ 18	24	19	At full ☽ is a strong shew of		
12	♒	*Pancratius* Mar	1 16	6♓	15	☍☉☽	1	m. ☌♅☽ 10 a. fair
13	♒	*Servatius* Bp.	2 13	18	10	☌♄☽	4	m. weatner for th
14	♒	*Fortunatus* Mar.	3 10	0♈	6	☍☿☽	10	b. whole quar. if th
15	♑	*Sophia* Virg.	4 8	12	4	13 & 14		do not break promise
16	♒	*Peregrinus* Bp.	5 5	24	5	△☿☽	12	n. A very pleas. and
17	☉		6 3	6♉	14	☐☌☽	9	b. ⚹♅☽ 8 a. accept
18	♓	*Manse Paschæ*	7 0	18	34	⚹♄☽	3	m. season, with fresh
19	♓	*Potentiana* Vir	7 57	1♈	10	△☿☽	8	n. & cool blasts of fine
20	♓	*Aquila* Mart.	8 55	14	8	☐♅☽	4	m. tem perate winds
21	♓	*Hospicius*	9 52	27	29	☌☉☿	6	m. ☍♅☿ 11 b. ☍☉♅
22	♑	*Castus* Mart.	10 49	11♈	18	☐☿☽	7	m. From the 21 d. to the
23	♓	*Desiderius* Bp.	11 46	25	35	☍♄☿	2	m. 28 look for variety
24	☉	Rogation Sund.	12 44	10♉	17	☌☌☽	11	b. of weath. some
25	♓	*Quinque Paschæ*	13 41	25	23	☍☉♄	8	m. times store of wi
26	♓	*Eleutherius* pp.	14 38	10♊	30	☌♄☽	5	a. now & then rain &
27	♓	*Beda* Presbit.	15 35	25	56	☌☿☽	7	m. hail, and cl. soon
28	♓	Ascension day.	16 33	11♋	3	☌☿☽	9	n. thunder, as the As
29	♓	K. Ch. II. B. Rest.	17 30	25	48	pects manifest. show the 22, 23		
30	♓	*Craft. Ascens.*	18 27	10♌	9	☐☌☽	7	a. 25, 26, 27, & 28 d.
31	☉		19 24	23	10	⚹☉☽	3	m. the rest fair.

The Sun and *Mercurie* in Diameter
To *Jove* and *Saturn* do make meickle stir,
Let *Gemini* beware of feigned friends
Spain ♄ no idle mischief is intends,
The loud Artillery of the Heavens do make
The Sky to rend, Seas roare, and Earth to shake.

Roman Account

1 ☿ enters ♂. ♄☌☿☍♀ oriental ☾ occidental
2
3
4 ☽ near Lions heart
5 ☽ with ☋
6
7
8 Dayes lengthned 8. houres.
9
10
11 ☽ entred ♂. ☽ in Apogæo.
12 ☽ north latitude 5. degrees above ☿ and Cor. ♏
13 ♄ above ♄
14 ☿ perig. Eccentrici.
15 ☾ enters ♋
16 ☽ enters ♊
17 ☿ Apog Epicycli.
18
19 ☽ with ♂
20 *Mercury* occidentall
21 Sun with *Mercury*.
22 *Jupiter* occidentall. ☿ perig. Epicycli
23
24 Moon under *Mars*. ☽ in perigæo
25 *Saturn* occidental. Moon under ♐ Stars.
26 ☽ South latitude 5 degrees.
27 Moon under *Mercury* ♄ in perigæo Epicycli
28 Moon under *Venus*.
29
30 ☿ enters ♋
31 Moon with cor. ♎.

Junius

First quar. *Twesday* 2 day 4 min. past 2 in the afternoon. asc. ♎ 15.
Full moon *Wednesday* 10 day 10 min. past 4 afternoon. asc. ♏ 13.
Last quar. *Thursday* 18 day 7 min. past 11 before noon: asc. ♑ 25.
New moon *Thursday* 25 day 38 min past 1 in the morn. asc. ♊ 11.

			☉	♊	☽		
1	e	Term ends.	20	21	7	♌ 22	☐♅☽22 We may expect this
2	f	Marcellus.	21	18	20	21	✶♀☽22 day faire, but wind
3	g	Erasmus.	22	16	2	♎ 56	✶♅☽☐♆ron and rain fol-
4	a	Cyrinus. Bp.	23	13	15	15	low interchangeably for the
5	b	Bonifacius.	24	10	27	32	☍♀☽8 not hurtfull, rath-
6	c	Artemius Mar.	25	7	9	♏ 21	△♀☽8 er refreshing cool
7	d	Whitsunday.	26	4	21	15	☌♂☽8 to baud of a temperate
8	e	Medardus.	27	1	3	♐ 8	☍♀☽9 n nature.
9	f	Primus Felicia.	27	58	15	4	☌♄☽7 m cloudy threaten
10	g	Onophrius.	28	55	27	0	☍♆☽4 a heat and moist
11	a	St, Barnabas.	29	52	8	♑ 53	Faire pleasant weather, dark
12	b	Basilides.	☽	♋ 49	21	5	morning yet keeps dry and so
13	c	Cyrillus.	1	47	3	♒ 13	☌♂☽4 a ☍♀☽4 ces, but
14	d	Trinity Sonday.	2	44	15	37	✶♄☽5 m now followes ye
15	e	Craft. Trinit.	3	41	28	6	☍♇☽7m △♅☽9 b ry plea
16	f	Rulandus.	4	38	10	♓ 48	☐♅☽5m ☐♄☽2 a sant.
17	g	Paula Virgo.	5	35	23	45	✶♂☽7 a △♆☽28 n Faire
18	a	Corpus Christi.	6	32	7	♈ 2	☽☽☽△♅☽11 b and fea-
19	b	Term begin.	7	29	20	42	△♄☽9m sonable freshwind
20	c	Silverus Bp.	8	26	4	♉ 48	☐☿☽11 b ✶☉☽6 a and
21	d	Sun. af. Trin.	9	23	19	16	☐☿☽8 m cleer weather mos
22	e	Octob. Trinit.	10	20	4	♊ 6	☌♂☽6m☍♅☽12 ☌♄☽12
23	f	Edeltrudis.	11	17	19	8	△♅☽12✶♀☽8 part of thi
24	g	St John. Baptist	12	14	4	♋ 16	last Quar. of the moon excep
25	a	Febronia Virg.	13	11	19	18	the 21 & 22 dales, which may
26	b	Jeremias.	14	8	4	♌ 4	produce some winds & mo
27	c	John and Paul.	15	5	18	28	sture. upon the new ☽ is m
28	d	2 Sun. af. Trin	16	3	2	♍ 26	☌♂☽8 m be feared some &
29	e	S Peter & Paul.	17	0	15	56	☍♀☽11b △♄☽5b stormes
30	f	Commemor Pauli	17	57	29	0	☌♂☽8 a and an angry fact
							☐♅☽5 a of heavens & in
							☌♅☽7 m ✶☍☽ 1 p. some
							places showers of rain thun-
							der and lightnings especially the 25,26
							and 29 dayes the rest calme.

The King of Planets now hath wrought his Track
Up to the top of lofty Cancers Back
He back retires, and in his Charot rides
And with perpetual motion, time devides,
But 'ere the moneth do end he plainely shews
That English *Mars* doth Spanish *Jove* appose.

		Roman Account	
1	♄ ☿ ♀ ☿ occidentall ♂ orientall	11	a
2		12	b
3		13	c
4	☽ above Spica ♍	14	d
5		15	e
6		16	f
7		17	G
8	☽ above Cor♏ in Apogæo north Lat. 5 degrees with ☿	18	g
9	♀ enters ♌ ☽ with ♄	19	d
10		20	e
11	Longest day	21	f
12		22	g
13	♀ in Apogæo Eccentrici	23	e
14	♂ under the 7 stars	24	G
15	☽ with ♉	25	a
16		26	b
17	♀ enters ♌	27	c
18	☉ in Apogæo	28	d
19		29	e
20	Daves shortned	30	f
21	♂ enters ♊ ☽ aproaches ♂	Julius 1	G
22	☽ under 7 stars in perigæo south Lat. 5 degrees	2	a
23		3	b
24		4	c
25		5	d
26	☽ with ☿ ☿ greatest distance	6	e
27	☽ under Cor♌ and neere ♀	7	f
28	☽ with ♋ ♂ with Bulls eye	8	G
29	♀ under Cor♌	9	a
30		10	b

First quar. *Thursday* 2. day 20 min. past 3 in the morn. asc. ♑ 12.
Full moon *Friday* 10 day 37 min. past 6 in the morn. asc. ♌ 24.
Last quarter *Friday* 17 day at 6 a clock in the afternoon. asc. ♈ 3.
New moon *Friday* 24 day 33 min. past 9 before noon: asc. ♎ 5.
First quarter *Friday* 31 day 5 min. past 7 in the afternoon. asc. ♒ 10.

			☉	♑	☽	♎	
1	♀	Theobaldus.	18	54	11	39	△☌☽ 3 m ✶ ♄☽ 11 very faire &
2	♂	Visitation Mary.	19	51	24	0	□☉☽ 3 m ✶ ☿☽ 7 n excellent
3	♃	Lanfranck A.Bp.	20	43	6	♍ 5	temperate weath. for the most
4	☿	Ulricus Bp.	21	45	18	2	□☿☽ 8 b △☉☽ 8 n part till
5	☽	3 Sun. af. Trin.	22	42	29	53	☍☽☌♄☽ 10 b ☍♄☌ 12 n
6	♀	Tres Trinit.	23	39	11	♐ 44	sixth day then look for
7	♂	Nicostratus.	24	37	23	39	Crosse and unwelcome thunder
8	♃	Term ends.	25	34	5	♑ 39	△☍☽ 9 b and Tempests. It
9	♄	Cyrillus Bp.	26	31	7	45	□☿☽ 10 b cleare and wheeles
10	♃	7 Brethren.	27	28	0	♒ 2	✶☿☽ 10 n about to be faire
11	☿	Pius pp.	28	25	12	26	☍☿☽ on and refreshing winds
12	☽	4 Sun. af. Trin.	29	23	25	2	yet the 11, 12, 13 threatenseome
13	♀	Margaret virg.	0	♌ 20	7	♓ 47	☍☿□♄☽ 5 a □♄☽ 10 n una
14	♂	Bonaventure	1	17	20	41	□☌☽ 3 m welcome or sudden
15	♃	Transf. Swithin.	2	14	4	♈ 54	✶☍☽ 6 m △☉☽ 8 m △☿☽ 8
16	♄	Hillarinus	3	12	17	19	△☍☽ 10 b ✶☉☽ 0 dashing
17	♃	Alexius Conf.	4	9	0	♉ 58	□☿☽ 6 a showers. No
18	☿	Dog dayes begin.	5	6	4	54	☍☿☽ 0 ✶☉☿☽ 0 △☿☽ 12 n
19	☽	5 Sun. af. Trin.	6	4	29	10	☍♄☽ 13 n ☍☌☽ 7 m much
20	♀	Wilgefortis virg.	7	1	12	♊ 36	☍♄☌☽ 7 m ☌☽ 10 n different
21	♂	Arbogastus Bp.	7	58	28	15	Fairer, although the clouds
22	♃	Mary Magdalen.	8	56	13	♋ 0	rise and threat Rain. Faire
23	♄	Apollinaris Bp.	9	53	27	44	fresh winds cleare aire,
24	♃	Christiana.	10	50	12	♌ 16	cloudy dark with some threats
25	☿	St. James Ap.	11	48	26	33	of rain and heat, and perhaps
26	☽	6 Sun af Trin.	12	45	10	♍ 28	in many places some thunder.
27	♀	Martha virgo.	13	43	24	1	☿☽ 0 m △☿♄☽ 11 n showers
28	♂	Panthaleon Mart	14	40	7	♎ 8	△♄☽ 2 ☌☉☽ 5 m ✶☍☿☽ 11 b
29	♃	Beatrix.	15	38	19	50	✶☿☽ 6 m hot and scotching
30	♄	Abdon Mart.	16	35	2	♏ 15	□♀☽ 3 m ☍♄☽ 0 After
31	♃	German Bp.	17	33	14	32	□☌☽ 12 n ☍☽ 4 a *Aperio*
							☌♄☽ 6 a *periculum*. Rain and
							✶☉☽ 3 n Thunder
							△☌☽ 1 m □☿☽ 8 n Faire
							☌☉☽ 7 n most part to the

moneths end, if the two last dayes do not deceive us.

Olympick *Jove* and ſullen *Saturne* cloſe
with *Luna*, all three raging *Mars* oppoſe,
And Square with *Venus*; who dares be ſo bold
To tell the meaning 'tis not ſafely told;
You may be chid; then in no wiſe adventure
Keep your mouth ſhut, be ſure no flies will enter.

		Roman Accompt.	
1	♄ ☌ ☿ ☿ occidentall. ♂ orientall.	11	c
2		12	d
3		13	e
4	☿ enters ♍	14	f
5	☽ north latitude 5 degrees above ☌ in Apogæo.	15	g
6	☽ above ♄	16	a
7		17	b
8		18	c
9		19	d
10	Dayes ſhortned one hour.	20	e
11	☿ retrograde in 17 ♌	21	f
12	☽ with ♉	22	g
13		23	a
14	☿ perig epicycli	24	b
15		25	c
16		26	d
17		27	e
18		28	f
19	☽ ſouth latitude 5 degrees	29	g
20	☽ in perigæo under ♂	30	a
21		31	b
22	Auguſtus	1	c
23	☌ direct in 5. 3. ♐	2	d
24	☿ orientall ☽ with ☉ and ♀	3	e
25	☽ neere Cor ♌ with ♋	4	f
26	Dayes ſhortned two hour.	5	g
27	☽ above ♀	6	a
28		7	b
29	☽ above *Spica* ♍	8	c
30	☿ enters ♎	9	d
31	☽ north latitude 5 degrees	10	e

First quar. *Thursday* 2. day 20 min. past 3 in the morn. asc. ♑ 12.
Full moon *Friday* 10 day 37 min. past 6 in the morn. asc. ♌ 24.
Last quarter *Friday* 17 day at 6 a clock in the afternoon. asc. ♈ 3.
New moon *Friday* 24 day 33 min. past 9 before noon: asc. ♏ 5.
First quarter *Friday* 31 day 5 min. past 7 in the afternoon. asc. ♒ 10.

			☉	♑	☽	♎	
1	♃	Theobaldus.	18	54	11	39	△☌☽ 3 m ✶♄ ☽ 11 very faire &
2	♂	Visitation Mary.	19	51	24	0	□☉☽ 3 m ✶☿ ☽ 7 n excellent
3	♄	Lanfranck A. Bp.	20	43	6	♍ 5	temperate weath. for the most
4	♀	Ulricus Bp.	21	45	18	2	□☿☽ 8 b △☉☽ 8 n part till
5	☽	3 Sun. af. Trin.	22	42	29	53	☌☿☽ ☌ ♄☽ 10 b ☌♂☽ 12 n
6	☿	Tres Trinit.	23	39	11	♐ 44	Gush day then look for
7	♀	Nicostratus.	24	37	23	39	Cross and unwelcome thunder
8	☿	Term ends.	25	34	5	♑ 39	△☌☽ 9 b and Tempests. It
9	♂	Cyrillus Bp.	26	31	7	45	□☿☽ 10 b clears and wheeles
10	♃	7 Brethren.	27	28	0	♒ 2	✶☿☽ 10 n about to be faire
11	♀	Pius pp.	28	25	12	26	☌☿☽ on and refreshing winds
12	☽	4 Sun. af. Trin.	29	23	25	2	yet the 11, 12, 13 threatens some
13	☿	Margaret virg.	0	♌ 20	7	♓ 47	☌☿☊☽ 5 a □☽♆ 10 a un-
14	♀	Bonaventure	1	17	20	45	□☌☽ 3 m welcome or sudden
15	☿	Transl. Swithin.	2	14	4	♈ 54	✶☌☽ 6 m △☍☽ 8 m △☽♃
16	♂	Hillarinus	3	12	17	19	△☿☽ 10 b ✶☌☉ ☽ 11 o dashing
17	♃	Alexius Conf.	4	9	0	♉ 58	□☽☽ 6 a showers. No
18	♀	Dog dayes begin.	5	6	4	54	☌☿☽ 8 n ✶☉☽ ☽ 12 n much
19	☽	5 Sun. af. Trin.	6	4	29	10	☌♆☽ 7 m ☌☿☽ 10 n different
20	☿	Wilgefortis virg.	7	1	12	♊ 36	Fairer, although the clouds
21	♀	Arbogastus Bp.	7	58	28	15	rise and threat Rain. Faire
22	☿	Mary Magdalen.	8	56	13	♋ 0	fresh winds clear aire,
23	♂	Apollinaris Bp.	9	53	27	44	cloudy dark with some threats
24	♃	Christiana.	10	50	12	♌ 16	of rain and h eat, and perhaps
25	♀	St. James Ap.	11	48	26	31	in many places some thunder.
26	☽	6 Sun af Trin.	12	45	10	♍ 28	✶☿☽ 1 m △☍♄ 11 n showers
27	☿	Martha virg.	13	43	24	1	△♄☽ 2 a ☌☉☿ 5 m ✶☿☽ 8 n b
28	♀	Panthaleon Mart	14	40	7	♎ 8	✶☌☽ 6 m hot and scorching
29	☿	Beatrix.	15	38	19	50	□☿☽ 2 m □♄☽ 9 o Alte
30	♂	Abdon Mart.	16	35	2	♏ 15	□☌☽ 12 a ☌☿☽ 42 *Aperio*
31	♃	German Bp.	17	33	14	32	☌♄☽ 6 a *portentum*. Rain and
							☍☉☽ 3 n Thunder
							△☌☽ 1 m □☿☽ 8 n Faire
							☍☉☽ 7 n most part to the

monethis end, if the two last dayes do not decieve us.

Olympick *Jove* and sullen *Saturne* close
with *Luna*, all three raging *Mars* oppose,
And *Square* with *Venus*; who dares be so bold
To tell the meaning 'tis not safely told;
You may be chid; then in no wise adventure
Keep your mouth shut, be sure no flies will enter.

Roman Accounts.

1	♄ ☿ ♀ ☉ occidentall. ♂ orientall.	11	c
2		12	D
3		13	e
4	♀ enters ♍	14	f
5	☽ north latitude 5 degrees above ☿ in Apogæo.	15	G
6	☽ above ♄	16	a
7		17	b
8		18	C
9		19	c
10	Dayes shortned one hour.	20	d
11	☉ retrograde in 17 ♌	21	E
12	☽ with ♍	22	F
13		23	g
14	♀ perig epicycli	24	A
15		25	b
16		26	C
17		27	d
18		28	e
19	☽ south latitude 5 degrees	29	F
20	☽ in perigæo under ♂	30	G
21		31	a
22	Augustus	1	b
23	☿ direct in 5. 3. ♌	2	C
24	♀ orientall ☽ with ☉ and ☿	3	d
25	☽ neere Cor ♌ with ♌	4	e
26	Dayes shortned two hour.	4	F
27	☽ above ♀	6	G
28		7	a
29	☽ above *Spica* ♍	8	b
30	♀ enters ♎	9	C
31	☽ north latitude 5 degrees	10	d

Full moon *Saturday* 8 day Eclipsed at 8 18 min. at night. asc. ♈ 5
Last quar. *Saturday* 15 day 38 min past 11 in the night. asc. ♋ 2
New moon *Saturday* 22 day 22 min. past 7 at night. ascends ♈ 3.
First quarter *Sunday* 30 day 54 min past noon. ascends ♐ 16.

			☉	☊	☽	♏	
1	☾	Lammas day	18	31	26	19	☌☿ ☽12 ☍♃ Indifferent mode-
2	☽		19	28	8	♐ 10	☌♂ ☽6 ☍♇ ☽4 a rate aire
3	☿	Inuen. Corp Step	20	26	20	0	△☉ ☽20 △☿♆ fire faire morn
4	♀	Aristarchus.	21	23	1	♑ 54	☌♂ ☽8 b □♄ ☽7 n Aper.
5	♂	Oswald King.	22	21	13	55	p.rorum rain afternoon, but
6	♃	Sixtus Bishop.	23	19	26	8	faire cleere most part if the
7	♄	Victricius.	24	17	8	♒ 32	4th. and 6th. hold out, yet it is
8	♅	Syriacus.	25	14	21	12	somewhat doubtful and may
9	☽	8 Sun after Trin.	26	12	4	♓ 6	☌☿ ☽7 m prove showers in
10	♇	Lawrence.	27	10	17	15	☌♀ ☽8 b many places. This
11	♈	Tiburtius.	28	8	0	♈ 36	☌♂ ☽8 n ☍♄ ☽4 m eclipsed
12	♉	Clara Virg.	29	6	14	5	□☿ ☽9 a □♄ ☽11 n full ☽
13	♊	Hippolitus.	0	♍	4	27	52	promiseth faire weather and
14	♋	Eusebius.	1		2	11	♉ 44	part if the 11, 12, 13, & 14 do
15	♌	Assumpt. Mary.	2		0	25	40	□☌ ☽7 n △♄ ☽6 a not pro-
16	☽	9 Sun after Trin.	2		5	7	9	☌☿ ☽11 b du ce raine & other
17	♍	Mamantis.	3		5	5	23	△☉ ☽4 a distempers of thun-
18	♎	Hellena	4		5	4	♊ 14	☍☌ ☽8 m □☿ ☽3 a der and
19	♏	Sebaldus.	5		5	2	22	☉☾ ☽ m. knight lightnings
20	♐	Athanasius.	5		5	0	6	☌♂ ☽6 b ☍☿ ☽10 a Thun-
21	♑	Cyriaca.	6		4	8	♋ 47	△☿ ☽11 b △♄ ☽6 a ☌♀ ☽8 n
22	♒	Symphorian.	7		4	6	30	☌☾ ☾7 n der and lightning
23	☽	10 Sun af Trin	8		4	4	♌ 53	these dayes. Pleasant winds
24	♓	St. Bartholmew.	9		4	2	15	☌☉ ☽7 n □♄ ☽10 n Aper. to
25	♈	Ludovicus.	10		4	1	♎ 38	and fresh blasts. A Feul Bar
26	♉	Frenæus.	11		4	1	5	tholmew Fair is to be feared,
27	♊	Dog dayes end.	12		3	9	27	□☉ ☽ n yn God grant no wet
28	♋	Augustinus.	13		3	7	10	□☌ ☽ 9 b Amongst men
29	♌	Decol. Jo Bap.	14		3	6	22	☌♂ ☽2 a knaves much ad-
30	☽	11 Sun. af. Trin	15		3	4	4	☍☾ ☽ n chief The Dog days
31	♍	Paulinus.	16		3	3	16	end with winds and raine and dark-
			17		3	1	28	☽☉ ☽2 a scure weath r most

☌☿ ☽5 a ☌♄ ☽ n *Aper. port.*
☍☿ ☽ m ☍☉ ☽4 a □☉ ☽11
☌☾ ☾ n *part. Ab omni malo libera nos Domine.*

Both lights Eclip'st! that of the Moon shall we.
That of the Sun, Remoter parts shall see,
The weather's good with us, but how 'twill fall
With them in that, I shall not touch at all:
Let us our harvest ply time doth invoke
Us unto that, and them unto their smoke.

Roman Accounts.

1	♄ ☿ ♀ occidentall ♂ ☿ orientall		11	f
2	☽ above ☿ and ♄ in Apogæo		12	g
3			13	a
4	☿ direct 6 ♌ ♂ enters ♋		14	b
5			15	c
6			16	d
7	♄ direct 10 ♐		17	e
8	☽ Eclipsed at 8 at night with us. ☽ with ♍		18	f
9			19	g
10	♀ greatest distance from ☉		20	a
11			21	b
12	Dayes shortned 3 hour.		22	c
13			23	d
14			24	e
15	☽ South latitude 5 degrees under pleiades		25	f
16	♀ neer Spica ♍ ☽ in perigæo		26	g
17			27	a
18	☽ under ♂		28	b
19			29	c
20			30	d
21	☽ with ☿ and Cor ♌		31	e
22	☉ Eclipsed in *Virginia* and *Nova Francia*	September	1	f
23			2	g
24	♀ enters Virgo		3	a
25			4	b
26	☽ above ♀		5	c
27	♀ enters ♎		6	d
28			7	e
29	☽ above ☿ and ♄, North latitude 5 degrees.		8	f
30	Moon in Apogæo		9	g
31			10	a

Full moon *Monday* 7 day 42 min. past 8 in the morn. alcen ♏ 15
Last quar. *Monday* 14 day 18 min. past 5 in the morn. asc. ♐ 23
New moon *Monday* 21 day 50 min. past 7 in the morn. as. ♎ 24.
First quarr. on *Michaelmas* day 8 min past 8 in the morn. asc. ♏ 3

			☉	♏	☽	♈	
1	f	Giles Abbot	8	29	9	54	☌☿ ☽ 12 n Temperate drie
2	g	Veronica	19	28	21	54	☍♂ ☽ 4 m weather, Red and
3	a	Serapia virg.	20	27	4 ♒	8	✶♂♃ 1 m □♉ ☽ 9 n Yellow
4	b	Theodorus.	21	25	16	38	☌☉☿ 10 n scattered clouds
5	c	Zacharius.	22	24	29	26	The season inconstant yet it
6	d	12 Sun. af. Trin.	23	22	12 ♓	36	is not without winds
7	e	Regina Virg.	24	21	26	0	□♅ ☽ 3 m □♄ ☽ 9 b Faire
8	f	Nativity *Mary.*	25	20	9 ♈	52	☍☿ ☽ 1 a morn winds rise
9	g	Gorgonius.	26	19	23	54	△♄ ☽ 2 a afternoon. Mode-
10	a	Nosthenes.	27	17	8 ♉	6	□♂ ☽ 9 b rate and dry. *Ab*
11	b	Feliz *Martir.*	28	16	22	22	*igue, lasciviæ, & a fornicatione*
12	c	Tobias.	29	15	6 ♊	36	☍☿ ☽ 10 n *liberos nos Domine*
13	d	13 Sun. af. Trin	0 ♎	14	20	50	✶♂ ☽ 2 a ☌♅ ☽ 8 n night
14	e	Exaltatio Crucis	1	13	4 ♋	6	Fair and dry for the most part
15	f	Nicodemus	2	12	18	53	and winds are rustling but not
16	g	Euphegeuia virg	3	11	2 ♌	50	□♃ ☽ 7 n ✶♀♅ 8 n thurtful
17	a	Lampert.	4	10	16	36	△☿ ☽ 11 b ☍♂ ☽ 12 n and
18	b	Fereolus mart.	5	9	0 ♍	15	✶♄ ☽ 6 m so continues till
19	c	Januarius Bp.	6	8	13	47	✶♃ ☽ 6 m ☌♍ ☽ 9 n the new
20	d	14 Sun. af. Trin	7	7	27	8	Moon at which time we may
21	e	*S. Matthew.*	8	7	10 ♎	15	expect some rain, and a moist
22	f	*Mauritius.*	9	6	23	1	□♅ ☽ 5 m □♄ ☽ 8 b consti
23	g	Esdras Joel.	10	5	5 ♏	47	✶♂ ☽ 2 a tution with high
24	a	Repertus.	11	4	18	10	✶♅ ☽ 0 ✶♄ ☽ 4 a and lofty
25	b	Cleophas.	12	4	2 ♐	20	☍☿ ☽ 9 b winds especially
26	c	Cyprianus.	13	3	12	18	□♂ ☽ 1 m 21 20 & 21 dayes
27	d	15 Sun. aft Trin.	14	2	24	8	☌☉☽ 11 m els fair, some cool
28	e	Wenceslaus.	15	2	5 ♑	58	☍☿ ☽ 5 m ✶☉♄ 5 a blasts,
29	f	S. Michael Arch.	16	2	17	48	☌♅ ☽ 9 b ☍♄ 10 yet it kep
30	g	Hieronimus.	17	1	29	48	ith most part faire
							☌☿ ☽ 1 m *Vespere mansion*
							veris a malis, succurre nobis, Te
							rigamus audi nos Domine.
							☍♂ ☽ 9 n □♅ 10 n

The Moneth throughout unleſs toward the end
This planet is unto the other friend
This warms, That cools, This moiſtn's, that doth dry
This Fans the ayre, and makes the Duſt to flie
At *Michaelmas* ♄ *Mars* doth on Hermes frown,
When Theeves fall out, True men come to their own.

Romish Account.

1	♄ ☌ ☿ occidentali & ♀ orientall.	11	b
2		12	c
3	Dayes ſhortned 4 hours.	13	d
4	*Mercury* occidental.	14	e
5	☽ with ♂	15	f
6		16	g
7	*Venus* greateſt diſtance from ☉	17	a
8		18	b
9	*Mercury* enters ♏ in Apog. epycicli	19	c
10		20	d
11	Moon under 7 Stars	21	e
12	Moon ſouth Lat. 5 degrees	22	f
13	Equinoctial ☽ in perigæo	23	g
14		24	a
15	Moon under *Mars*	25	b
16		26	c
17	Moon with Cor ♌	27	d
18	☽ with ♋	28	e
19	Dayes ſhortned 5 hours	29	f
20	*Mercury* with Spica ♍	30	g
21		October 1	a
22	Moon above *Mercury*	2	b
23	*Mars* enters ♌	3	c
24		4	d
25	Moon above *Venus* 5 degrees north Lat.	5	e
26	Moon above ☿ and ♄ in Apogæo	6	f
27	*Mercury* enters ♎	7	g
28	Dayes ſhortned 6 hours	8	a
29	*Venus* enters ♐	9	b
30	*Vt ingulent homines, Surgunt de nocte latrones.*	10	c

Full moon on *Twesday* 6 day 6 min past 8 at night. ascends ♓ 27.
Last quarter on *Twesday* 13 day 28 min. past noon. ascends ♍ 2.
New moon on *Twesday* 20 day 5 min. past 11 in the night. as. ♎ 12.
First quarter *Thursday* 29 day 24 min. past 3 in the morn. as ♑ 3.

			☉	♎	☽	♒	
1	a	Remegius.	18	1	12	0	☌☿ ☽ ☍☉ ☌♄ ☽ 14 Temperate
2	b	Leodegarus.	19	0	24	30	☍☽ ☍♃ ☽ 0 faire and warme
3	c	Simplicius.	20	0	7	♓ 22	△♀ ☽ 4 m □♅ ☽ ☐♄ ☽ ron
4	D	16. S. after Trin.	21	0	20	40	weather the time of year con-
5	e	Placitus.	21	59	3	♈ 42	△♃ ☽ 12 moon, then look for
6	f	Fides virgo.	22	59	18	29	△♅ ☽ 1 m △♄ ☽ 3 m winds
7	g	Brigit.	23	59	2	♉ 55	☍♀ ☽ 9 n especially the 6, 8
8	a	Pelagia.	24	59	17	35	☍♃ ☽ 8b & 9 days and upon
9	b	Dionisius.	25	58	2	♊ 18	☍♃ ☽ u this grand meeting
10	c	Gereon mart.	26	58	17	0	☍☿ ☌♄ ☽ ☍♂ *Conjunctiones*
11	D	17. S. after. Trin.	27	58	1	♋ 30	☍♅ of the 2 Superior planets
12	e	Walfrid Bishop.	28	58	15	44	△♅ ☽ 10 n the season as very
13	f	Colman Bishop	29	58	29	46	☍☉ ☽ 11 a warm and dry as the
14	g	Calixtus *Pope.*	0	♍ 58	13	♌ 29	☌♂ ☽ 9b △♄ ☽ 12 △♅ ☽ 12
15	a	Hedwidgis.	1	58	28	0	☐♅ ☽ 7 m 14, 15, 19, 20, 21, & 23
16	b	Gallus Abbt.	2	58	10	♍ 17	☐♀ ☽ 0 □♄ ☽ 7 n 12 □♅ ☽ 9 n
17	c	Florentinus.	3	58	23	22	☍☉ ☽ 7 ndates may be. & ut
18	D	18 Sun. St. Luke	4	59	5	♎ 20	☍☉ ☽ 9 n the 10, 11, 12, 13, 16
19	e	Ptolomæus.	5	59	19	6	△♄ ☌♂ 1 m winds rain corrus
20	f	Tres Michael.	6	59	1	♍ 44	□♂ ☽ 2 a cations and other
21	g	Ursula Virg.	7	59	14	10	fiery impressions if not light-
22	a	Cordula Virg.	8	59	26	25	nings and thunder in many
23	b	Term. begins.	10	0	8	♐ 30	places and little alterations
24	c	Salomæ.	11	0	20	28	☍☿ ☽ 21 m ☍♀ ☽ 7 n △♅ ☽ 9 b
25	D	19. Sun. aft. Trin	12	0	2	♑ 20	☌♄ ☽ 1 m ☍△♂ ☽ 4 m
26	e	Amandus Bp.	13	1	14	9	throughout the month except
27	f	Mensemicha.	14	1	25	58	☌☉ ☽ 9 b about the 24, 25, 26
28	g	S. Simon & Jude.	15	2	7	♒ 56	27, 28 dayes which may prove
29	a	Narcissus Bp.	16	2	20	4	more calm, temper. & moder.
30	b	Theonestus Bp.	17	3	2	♓ 33	☍☽ ☽ 9 n *Glotem Terræ sitis ex*
31	c	Wolfgangus.	18	3	15	21	☍☿ ☽ 10 b *semper idem esse, nec*
							☐☿ ☽ 9 n *ullas mutationes pa*
							☐♄ ☽ 12 ☐♅ ☽ 15 a *terræ motus*
							si a causis existentibus nempe cor-
							poribus Cælestibus causa trahun-

Long lookt for's come at last, God send good news
As well unto us Christians, as the Jews,
The two Superiours once again are met,
And will do that, which done they have not yet,
It now begins to work, 'twill quickly be,
Rome, Rome remember Sixty three, and three.

Romes Account

1 ♄☌☿ ♀☌☿ occidentall ♂ orientall
2 ☽ with ♍
3
4
5 *Venus* under *Scorpions* heart very neare
6
7
8 ☽ under 7 ſtars 5 degrees ſouth Latitude
9
10 ♄☌☿ { 13,26,22. / 13,32,34. } ☍ { Hor.9.20.A m *per Aſtronomiam Caroliuam* / Hor.0,24. P.m. *per Harmonicon Cœleſte.* }
11
12
13
14
15 ☽ under *Mars*
16 ☽ with ♌ and Lyons heart
17 Dayes ſhortned 7 hours
18
19
20 ☽ above Spica ♍
21 *Mercury* enters ♂
22 *Venus* greateſt diſtance à ☉ November
23 ☽ North Latitude 5 degrees
24 ☽ above *Mercury* and *Venus* in Apogæo
25 ☽ above *Saturn* and *Jupiter*
26
27
28
29 *Venus* retrograde 12♐
30 ☾ with ♍
31

Full moon *Thur sday* 5 day 3 quar. past 6 in the morn. asc. ♏ 13.
Last quar. *Wednesday* 11 day 22 min. past 10 at night. ascen. ♌ 21.
New moon *Thursday* 19 day 52 min past 4 at night. ascends ♑ 23.
First quar. *Friday* 27 day 7 min. before 9 at night. ascends ♌ 17.

			☉	♏	☽	♓	
1	D	20 Sun. aft. Trin.	19	4	28	38	Warm moderate weather and
2	e	Omni animar.	20	5	12 ♈	22	☌♀ ☽11b △♄ ☽6n △♅ ☽ n,
3	f	Craft animar.	21	5	26	37	△♂ ☽3 m □e ☍ o fake
4	g	Pierius Presb.	22	6	11 ♉	14	Remission of cold, or it is
5	a	Papist Pow. Plot.	23	7	26	12	☐☍ ☽ 5 m time of yeer.
6	b	Leonardus Bp.	24	7	11 ♊	18	☌♀ ☽3m☌♀ ☽10b☌♄ ☽8a
7	c	Florentius Bp.	25	8	26	22	☌♅ ☽ 1 m winds and rain or
8	D	21 Sun. af. Trin.	26	9	11 ♋	20	the Aire is much troubled
9	e	Theodorus.	27	10	25	50	△● ☽ 2 a △♅ ☽ 9 n with
10	f	Justus Bp.	28	10	10 ♌	4	△♀ ☽9 b clouds. Expect
11	g	Martin Bp.	29	11	23	52	☍☍ ☽ 4 a ☍☉♀ o some rain
12	a	Craft Martin.	0 ♐	12	7 ♍	16	☐♀ ☽ o or 2 or 3 dayes t.
13	b	Eugenius.	1	13	20	26	☐♄ ☽6 m ☐♅ ☽ o specially
14	c	Fridericus	2	14	3 ♎	20	✶☉ ☽ 9 b ☐☍ ♀ 10 b the
15	D	22 Sun. aft. Trin.	3	15	16	0	✶♄ ☽3 a ✶♅ ☽9 n 10 11 a
16	e	Othmarus Abb.	4	16	28	28	✶☍ ☽8 b ☍● ☽8 a 12 dales
17	f	Hugo Bp.	5	17	10 ♏	50	and a troubled air, hayle and
18	g	Octab Martin.	6	18	23	2	tempests. It clears and is
19	a	Elizabetha.	7	19	5 ♐	8	fa ire for a little season. But
20	b	Agapius Mart.	8	20	17	6	☍♀ ☽ 10b □☍ ☽8a look for
21	c	Oblat Mary.	9	21	29	0	☍♀ ☽8 b rain and obscure.
22	D	23 Sun. aft. Trin.	10	22	10 ♑	50	☍♄ ☽ 8 a ☍♅ ☽ ton troubled
23	e	Clemens.	11	23	22	42	△☍ ☽7 m aire. From hence
24	f	Chrysogonus.	12	24	4 ♒	35	✶♀ ☽10 b it is pleasant and temperate
25	g	Catherina.	13	25	16	35	✶☍ ☽5m ✶♄ ☽4 a then to
26	a	Quind. Martinis.	14	26	28	42	✶♄ ☽ □♅ ☽12 a □☍ ☽5 m [illegible]
27	b	Guntherus.	15	27	11 ♓	9	□● ☽ 9 n the months end
28	c	Term ends.	16	29	23	57	□♄ ☽ 8 m ☍♀ ☽5 n look for
29	D	Advent Sunday.	17	30	7 ♈	2	winds rain and a very
30	e	S. Andrew Ap.	18	31	20	40	☍☉♄ ☽11 n *Ap Pors.* winter like season as rain or snow.

Sol Squares with *Mars*, and yet are in receprion,
Mars Squares with *Venus*, ſhe's in her dejection,
That doth produce warme aire, And this brings rain
When theſe thus meet, they do not meet in Vain
Sol joyn'd with *Saturne*, may for ought I know
Cauſe winter weather, rain. or ſleet. or ſnow.

ROMAN Accoun.

1	♄ ☿ ☌ ♀ occidentall ♂ orientall	11	G
2	*Mercury* retrograde 8 ♐	12	a
3		13	b
4		14	c
5	Mooon under 7 ſtars 5 degrees South Lat.	15	d
6		16	e
7	Moon in perigæo	17	f
8		18	g
9		19	a
10		20	b
11	Moon under ♂ nere Cor ♌ and ♍	21	c
12	*Mercury* orientall retrogr. in 28 ♏	22	d
13	Dayes ſtormed 8 hours	23	e
14		24	f
15		25	G
16	*Venus* orientall	26	a
17		27	b
18	Moon above *Mercury* 5 degrees North Lat.	28	c
19	Moon above *Venus*	29	d
20	Moon above *Saturne* and *Jupitor*	30	e
21	☽ in Apogæo	December 1	f
22	*Mercury* direct 22 ♏	2	g
23		3	a
24	*Venus* in ♏ retrograde	4	b
25		5	c
26	☽ with ♃	6	d
27	*Mars* enters ♏	7	e
28		8	f
29	☿ greateſt diſtance form ☉	9	g
30	*Saturne* orientall in Apog. Epycicli	10	a

Full moon on *Friday* 4 day 4 min. past 5 at night. ascends ♋ 8.
Last quarter *Friday* 11 day 10 min. past 11 before noon. asc. ♓ 3.
New moon on *Saturday* 19 day 17 min. past noon, ascends ♉ 0.
First quarter *Sunday* 27 day 33 min. past 11 before noon. as. ♈ 25.

			☉	☽	☽	♉	
1	f	Eligius.	19	32	4	49	☌♂ ☽ 6 m Indifferant moderate weather yet inclining to
2	g	Candidus.	20	33	19	24	☍♀ ☽ 1 m □♂ ☍♀ ☽ 6 m moi-
3	a	Cassianus.	21	35	4	II 24	□♂ ☽ 1 m ☍♄ ☽ 0 ſture rain
4	b	Barbara Virgin.	22	36	19	38	and in unpleaſant ſeaſon,
5	c	Sabina.	23	37	4	♋ 52	with ſome high winds, now it
6	d	2 Sun in Advc.	24	38	20	☌	
7	e	Agathon Martyr.	25	40	4	♌ 52	☌☿ ☽ 11 n is ſeren and clear
8	f	Concep. V. Mary.	26	41	19	20	☌♅ ☽ 12 n weather
9	g	Joachim.	27	42	3	♍ 22	☌♄ ☽ 12 n ☌♅☌♆ n winds
10	a	Meltiades.	28	43	17	0	□☿ ☽ 1 m ☍♂ ☽ 11 b □♅ n on
11	b	Damaſcus.	29	45	0	♎ 12	□♆ ☽ 6 n warm and faire
12	c	Epimachus.	0	♈ 46	13	10	□☉ ☽ 11 b ſcarregred clouds
13	d	3 Sun. in Advc.	1	47	25	34	☌♅ ☽ 0 and dark weather.
14	e	Nicacius Biſhop.	2	49	8	♏ 0	☌☉ ☍♂ ☽ 1 m faire for the
15	f	Abraham.	3	50	20	6	☌♆ ☍♄ 5 m moſt part of theſe
16	g	Ananius.	4	51	2	♐ 6	☍☿ ☽ 4 m □♂ ☽ 3 2 dayes.
17	a	Lazarus.	5	53	14	2	But towards New moon and
18	b	Rufus.	6	54	25	56	in theſe dayes we may expect
19	c	Nemeſius.	7	55	7	♑ 50	ſtormy and tempeſtuous wea-
20	d	4 Sun in Advc.	8	56	19	42	☌♂ ☽ 4 m ther, rain or ſnow
21	e	St. Thomas Ap	9	58	1	♒ 38	☌♂ ☽ ☉ 0 or ſome fall of moi-
22	f	Chiridonius.	10	59	13	38	☍☿ ☽ 10 b ſhare but little
23	g	Dagoberius.	12	0	25	44	froſt. The Rich ſhutts their
24	a	Adam and Eve.	13	2	8	♓ 0	doors to keep out the Poore.
25	b	Chriſts Birth.	14	3	20	28	☌♂ ☽ 10 n *Aperiuntur portæ*
26	c	St. Stephen.	15	4	3	♈ 14	☌☿ ☽ 1 m ☍♃ ☽ 11 *Valet ſima*
27	d	St. John Evang.	16	5	16	20	□♄ ☽ 3 2 the poor ſhut their
28	e	Innocents.	17	7	29	50	□☿ ☽ 3 2 *Aper. port.* keep out
29	f	Throphimus.	18	8	13	♉ 44	☌♅ ☽ 2 n doors to
30	g	Dabius. Biſhop.	19	9	28	7	☌♆ ☽ 2 n *Aper. port.* holy dayes
31	a	Silveſter Pope.	20	11	12	II 52	☌☿ ☽ 1 m rain or very un-
							welcome durty weather.

Though it be Winter yet 'tis prety warme
For *Sol* and *Jove* are linked arme, in arme
It lasts not long, for near the Holy dayes
Hermes and *Jove* conjoyn the Winds to raise.
Mars squares with *Venus*, rain or snow they send
'Tis durty weather, so the year doth end.

Roman Accoun.

1	♄ ☌ ☿ ☿ orientall ♑ occidentall	11	b
2	☿ enters ♐	12	c
3	☽ Latitude south 5 degrees	13	d
4	☽ Riseth very great in perigæo	14	e
5		15	f
6	♑ Apog. Epycicli	16	G
7	♑ orientall	17	a
8	☿ direct 27 ♏ ☽ with ☊ and Cor☌	18	b
9	☽ under ☌	19	c
10		20	d
11	S horteſt day	21	e
12	☽ above ſpica ♍	22	f
13	☿ Perig. Eccentrici	23	G
14		24	a
15	☽ Latitude North 5 degpees	25	b
16	☽ above *Venus* ☿ Perig. Epycidi	26	c
17		27	d
18	Moon near ♉ ♄ ♑	8	e
19	Dayes Lengthen Moon in Apog. ☉ in Perigæo	29	f
20	☿ enters ♐	30	G
21		31	a
22	Moon with ♉ 1664 Januarius	1	a
23	☿ enters ♑	2	b
24	♑ enters ♒	3	c
25	☿ retrograde 4 ♍	4	d
26	*All ſorts of Mathematicall Inſtruments made and Sold by*	5	e
27	*Walter Hayes at the Croſs Dagers near the Pops-head in*	6	f
28	*Moore Fields, with Books for the uſe of them*	7	G
29		8	a
30	Moon under 7 ſtars 5 degrees ſouth Latitude	9	b
31		10	c

Ad Lunæ motum variant Animalia Corpus,
Zodiaci signis duodenis singula subsunt.
Demonstrant Nævos secretos corpore cunctos
Vitam prolongant, curant Sapientiæ vitam.

The 12 Signes in the *Zodiack* and their power in the body of Man as the Moon passeth under them.

♈	*Aries.* Head, and Face.	♎	*Libra.* Reines and loynes.
♉	*Taurus.* Neck and throat.	♏	*Scorpio.* privities & Secrets
♊	*Gem.* Hands, arms, shoulder.	♐	*Sagitary.* Thighes & hipps.
♋	*Cancer.* Breast, and Stomack	♑	*Capricorn.* Knees & Hamms
♌	*Leo.* Heart and Back.	♒	*Aquarius.* Leggs & shancks
♍	*Virgo.* Bowels and Belly.	♓	*Pisces.* Heeles & Feet.

Aspectus Cœli distant moderamine tali
Sextilis, Quartus, Trinus, & Oppositus.

☌	Conjunction is good with good, bad with bad	Distance Signes	Degrees.
⚺	Semisextile, Dodecatile, indifferent good.	1 or 30	Degrees.
⚹	Sextile or Hexagone, very good.	2 or 60	Degrees.
□	Square, Quadrate, Quartile, very bad.	3 or 90	Degrees.
△	Trine, most excellently good and friendly.	4 or 120	Degrees.
⚻	Quincunx, or Quadrasextile, bad.	5 or 150	Degrees.
☍	Opposition, or Diameter, worst of all.	6 or 180	Degrees.

The Semisextile, Sextile, Square, Trine, and Quincunx are double, viz. Sinister according to the succession of the Signes, in which must be added Signes or degrees. And Dexter against the succession of the Signes, in which must be substracted Signs or degrees as the nature of the aspect in distance requireth; so that with the Conjunction and Opposition there are 12 radiations, as there are 12 Signes and no more.

The *Planets* are thus charactered.

♄ Saturn. ♃ Jupiter. ♂ Mars. ☉ The Sun. ♀ Venus. ☿ Mercury.
☽ The Moon.
☊ The Dragons head. ☋ The Dragons tayle.

Saturnus primus, quæ secundus Jupiter, *est* Mars,
Tertius, ac quartus Sol, *quoq; quinta* Venus
Mercurius *sextus, sed septima & ultima* Luna *est.*
Ordo Planetarum clauditur hoc numero.

A plain Explanation of the preceding Calender.

IN the left hand Page on the top of every Moneth is the Houre and Minute of the New, Full, and Quarters of the Moon, with the Signe and degrees thereof in the Ascendant, or Horoscope arising at that time in the Meridian of *London*.

In the first Columne is the dayes of the Moneth. In the second is the Hebdomadarian Letters, or dayes of the Week: D. being Sunday Letter this year in the *English* and unreformed accompt. In the third is the Sundays, and Saints dayes in use with us, and also the *Roman* Saints not in use but as having relation to Faires, old Deeds, Leases, &c. Also the Termes, and their Returnes at such times as they happen.

In the fourth is the Signe, degree and Minute the Sun is in at Noone. In the fifth is the Signe, degree, and Minute, the Moon is in at Noone every day in the year. In the sixt is the most notable Conjunctions and Aspects of the Moone to the Planets; and of the Planets among themselves, which have greatest influence in the mutation and change of the Aire and the Weather therein likewise noted, together with the time, when such Conjunctions or Aspects happen. Observe that the letter (a) stands for Afternoon, (b) for before Noone, (m) for Morning, (n) for Night, (o) or a Cipher for Noone. And the Arithmeticall figures joyned with any those Letters, signifies the Hour of the day or Clock of such a Conjunction or Aspect, which is so obvious that Examples are needless.

In the right Hand Page on the top thereof is some Astrologick Poeticall observations of significant remark.

In the first Columne is the dayes of the Moneth. In the next which is commonly called the Blanck Page; against the first day is set down the Orientality; or Occidentality of the five Planets, ♄ *Saturne*, ♃ *Jupiter*, ♂ *Mars*, ♀ *Venus*, ☿ *Mercury*. and the same is set down against such dayes as any of them make a change of such an appearence. And note that a Planet is said to be Oriental when it riseth, or appeareth in the East and is seen before Sun rise, And he is

said to be Occidentall, when it setteth or is seen in the West after Sun set. In the same Blanck right hand Page, against such dayes as it happens are other Astronomicall Observations, easie to be apprehended and understood by any Person of Ingenuity. In the two last Columnes of that Blanck Page is first the *Roman* or beyond Sea accompt, being 10. dayes before us, And the second their septimanall or the Week day Letters, G being their Sunday Letter.

This excellent Table will shew the Cycle of the Sun, the Dominicall letters, and what day of the Week, The first day of every Moneth falleth on, for any time to come, or past, by a direct or retrograde Addition & Substraction of yeares, by which meanes likewise may be found what day of the Week any day of any Moneth been, is, or shall be in any yeare here mentioned or backward or forward, past or to come.

Cycle ☉	Dominic.	January	February	March	April	May	June	July	August	September	October	November	December	years of Christ	years of Christ
4	C	♄	☽	☽	♄	♃	♂	☉	♂	♀	☿	♃	♄	1647	1675
5	BA	♃	♄	♄	♃	♂	☉	♀	☉	☿	♃	♂	♃	1648	1676
6	G	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1649	1677
7	F	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉	1650	1678
8	E	♀	☉	☉	♀	☿	♃	♂	♃	☉	♀	☿	♀	1651	1679
9	DC	☿	♀	♀	☿	♃	♂	☉	♂	♀	☿	♃	☿	1652	1680
10	B	♃	☿	☿	♃	♂	☉	♀	☉	☿	♃	♂	♃	1653	1681
11	A	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1654	1682
12	G	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉	1655	1683
13	F	♀	☉	☉	♀	☿	♃	♂	♃	☉	♀	☿	♀	1656	1684
14	E	☿	♀	♀	☿	♃	♂	☉	♂	♀	☿	♃	☿	1657	1685
15	D	♃	☿	☿	♃	♂	☉	♀	☉	☿	♃	♂	♃	1658	1686
16	C	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1659	1687
17	BA	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉	1660	1688
18	G	♀	☉	☉	♀	☿	♃	♂	♃	☉	♀	☿	♀	1661	1689
19	F	☿	♀	♀	☿	♃	♂	☉	♂	♀	☿	♃	☿	1662	1690
20	E	♃	☿	☿	♃	♂	☉	♀	☉	☿	♃	♂	♃	1663	1691
21	D	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1664	1692
22	C	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉	1665	1693
23	BA	♀	☉	☉	♀	☿	♃	♂	♃	☉	♀	☿	♀	1666	1694
24	G	☿	♀	♀	☿	♃	♂	☉	♂	♀	☿	♃	☿	1667	1695
25	F	♃	☿	☿	♃	♂	☉	♀	☉	☿	♃	♂	♃	1668	1696
26	ED	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1669	1697
27	C	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉	1670	1698
28	B	♀	☉	☉	♀	☿	♃	♂	♃	☉	♀	☿	♀	1671	1699
1	A	☿	♀	♀	☿	♃	♂	☉	♂	♀	☿	♃	☿	1672	1700
2	GF	♃	☿	☿	♃	♂	☉	♀	☉	☿	♃	♂	♃	1673	1701
3	E	♂	♃	♃	♂	☉	♀	☿	♀	♃	♂	☉	♂	1674	17-2
	D	☉	♂	♂	☉	♀	☿	♃	☿	♂	☉	♀	☉		

The

The Explanation of the Characters and the excellent use of the foregoing Table

Observe	☉	*dies Solis*	Sunday	*Prima*	
that the	☽	*dies Lunæ*	Munday	*Secunda*	
Characters	♂	*dies Martis*	Tuesday	*Tertia*	
of the	☿	Stands for *dies Mercury* Or	Wednesday	*Quarta*	
Planets	♃	*dies Jovis*	Thursday	*Quinta*	
thus in	♀	*dies Veneris*	Friday	*Sexta*	
this Table.	♄	*dies Saturni*	Saturday	*Septima*	*Feria Hebdomadis*

The use of the foregoing Table is thus, suppose you would know what day of the Week the first of *January* this present year 1663. will be on, look for 1663, and under *January* in the collerall Columne, you shall find this Character ♃, which tells you that the first of *January* this year is on Thursday, to which if you adde 7. dayes more, it tells you that the 8. the 15. 22. and 29. dayes of *January* will be Thursdayes. Now if the first of *January* this year be Thursday, then the second must be Friday, and the 9. 16. 23. and 30. will be Fridayes, and so for any other day of *January* this year do the like.

A second Example. The Moneth of *February* this year hath this Character ☉ which tells you that the first day thereof falls upon Sunday, to which adding 7. dayes more, it tells you the 8th. of *February* the 15. and 22. dayes will be Sundayes, Now again if the first of *February* be Sunday, then the second will be Munday, the third Tuesday, and 7. dayes after any of these dayes will be of the like kind to the 7th. foregoing in the same Moneth: This method is to be observed in any other Moneth throughout this year; And as the *Moneths* begin this year; so will they do again 28. yeares after, *Viz.* in the year 1691. and 1719. and so from 28. yeares to 28. yeares, *ad infinitum*; or to the End of the World.

If you would know the like for any year before 1647. which is the Radix of this Table, Substract 28. from 1647 and it brings you back to 1619. which is a new Radix, and you must parrallel it on the top with 1647. and so year by year go downward, and it will end with 1636.

If yet you would know before 1619. the whole Courses of the yeares Substract 28. from 1619 and it brings you back to 1591, which if you parrallel with 1619, and so go downward year by year, the Table will end with 1618. This method if you observe, and continue the Table backward on this wise; it will bring you to the year of *Christs* Birth, yea to the year of the Creation if you will take the paines to calculate the Table, but it will cost you some time and be of a vast length and extent, however if we do not keep the right dayes of the Week, or if Sunday be not Sunday, and *Munday Munday*, &c. Then is this Table of no use. Nor can any be made truer.

But if you will continue this Table after 1702 you must adde 28. years to 675, and it will make 1703, which you must parrallel with 1675, and so go downward year by year, and the Table will end with 1730. Then begin 1731, and parrallel it with 1703, and so year by year go downward, and by this method (by an Addition of 28. yeares) may be

continued a Table for this purpose *Ad in Finitum*; or to the End of the World. The excellent benefit of this Table cannot sufficiently be demonstrated in many cases. It would take up my allowance of Paper the times told; and therefore I desist, but shall commmend it to the examination perusall and practice of all ingenious persons: Of late years upon Tobacco Boxes, Watch cases, Lamens, or Plates, have been Printed and Engraven Tables to this or the like purpose but of small use, I do not discommend their ingenuity, let every man do as he pleaseth, this is my way and pleaseth me.

Now followeth an excellent Table for the finding out the 4. Cardinall points of the Heaven, in the Latitude of 51. and 54. degrees, which will very well fit the whole Kingdome of *England*, and is instead of a Table of Houres for both those Latitudes. Or I may call them Tables to find what signe and degree of the Ecliptick culminates, or is in the South above the Earth, in the East or riseth in the West or setteth, in the North or subculminates under the Earth, any Hour of any day in the year for ever.

On the top of the Table is set down the Sun (with this Character ☉) in the signes of the Zodiaque, and in the Columne intituled Ecliptick is the degree thereof, in the next Columne which is intituled Columne first (which is nothing else but the right Ascension of the ☉ converted into time) is Houres and Minutes; The next two Columes under 51. and 54. the Elevation of the Poles, under each of them is Houres and Minutes; Observe the like method throughout every signe; the use of the Tables I shall breifly unfold in one or two examples.

But this is first to be observed, that as often or whensoever the addition of Houres is above 24, then so often 24. is to be substracted, and the remainder is to be reserved for use and sought in the Tables, and as often as in the Addition of minutes, the whole surmount 60, note then that 60, minutes make an hour, which you must adde as you see cause, and then seek those houres and the remainder of minutes, or the next thereto in the Tables, as you shall be taught in the Examples.

Seek the signe and degree the Sun is in at noone in this my Almanack, which you shall have in the 4th. Columne of every Moneth, then in these Tables following, seek that signe on the top of those Tables, and in that Columne intituled Ecliptick, seek the Degrees, and over against that in the first Colnmne is Houres and minutes; which you must adde to the Houres and minutes of that day you would know what signe and degree is in the South, these collected houres and minutes, if they be above 24. Substract 24, and seek the remainder in the first Columne, and you shall have the signe and degree in the South; The opposite signe whereof, but the same degree is the Angle of the North.

To this time thus found, if you adde 6. houres, and the whole summe (substracting 24. Houres if need be) seek in the Table of the Latitudes, and on the top thereof is the signe, and on the side in the Columne Ecliptick, the degree thereof that is in the East or riseth in that Latitude, and the opposite signe, but same degree is that which is in the West or setteth. Examples follow the Tables.

Ecliptick

Ecliptick	Sun in Aries ☉ ♈ Column first					
	London.			York.		
	Latitud			51		
	ho.	m.		ho.	m.	
♈ 0	0	0		0	0	0
1	0	3		0	2	1
2	0	7		0	3	2
3	0	11		0	5	4
4	0	15		0	7	6
5	0	18		0	8	7
6	0	22		0	10	9
7	0	26		0	12	10
8	0	29		0	14	12
9	0	33		0	15	13
10	0	37		0	17	15
11	0	40		0	19	16
12	0	44		0	21	18
13	0	48		0	22	19
14	0	52		0	24	21
15	0	55		0	26	22
16	0	59		0	27	24
17	1	3		0	29	25
18	1	6		0	31	27
19	1	10		0	33	29
20	1	14		0	35	30
21	1	18		0	36	32
22	1	21		0	38	33
23	1	25		0	40	35
24	1	29		0	42	37
25	1	33		0	44	38
26	1	36		0	46	40
27	1	40		0	48	41
28	1	44		0	50	43
29	1	48		0	51	45
30	1	52		0	53	47

An *English Greek Lexicon*, containing the various signification of all words in the *New Testament*; Also the Works of the famous Phyſiologher and Phyſitian *John Baptiſta Van Helmont* now printed in *Engliſh*, both ſould by *Lodowick Lloyd* at the *Caſtle* in *Cornhill*.

Ecliptick	Sun in Taurus ☉ ♉ Column first					
	London.			York.		
	Latitud			51		
	ho.	m.		ho.	m.	
♉ 0	1	52		0	54	0 47
1	1	55		0	55	0 48
2	1	59		0	57	0 50
3	2	3		0	59	0 52
4	2	7		1	1	0 54
5	2	11		1	3	0 55
6	2	15		1	5	0 57
7	2	19		1	8	0 59
8	2	22		1	10	1 1
9	2	26		1	12	1 3
10	2	30		1	14	1 5
11	2	34		1	16	1 7
12	2	38		1	18	1 9
13	2	42		1	20	1 11
14	2	46		1	23	1 13
15	2	50		1	25	1 15
16	2	54		1	27	1 17
17	2	58		1	30	1 19
18	3	2		1	32	1 21
19	3	6		1	34	1 23
20	3	10		1	37	1 25
21	3	14		1	39	1 28
22	3	18		1	42	1 30
23	3	22		1	44	1 32
24	3	26		1	47	1 35
25	3	31		1	49	1 37
26	3	35		1	52	1 39
27	3	39		1	55	1 42
28	3	43		1	57	1 44
29	3	47		2	0	1 47
30	3	51		2	3	1 49

Ecliptick	Column first	Sun in Gemini ☌ ☊	
		London.	York.
	Latitud	51	54
gr	ho. m.	ho. m.	ho. m.
0	3 51	2 31	1 49
1	3 55	2 6	1 52
2	4 0	2 9	1 55
3	4 4	2 12	1 58
4	4 8	2 15	2 0
5	4 12	2 18	2 3
6	4 16	2 21	2 6
7	4 21	2 24	2 9
8	4 25	2 27	2 12
9	4 [illegible]	2 [illegible]	2 15
10	4 [illegible]	2 [illegible]	2 18
11	4 38	2 [illegible]	2 21
13	4 42	2 40	2 25
13	4 46	2 44	2 28
14	4 51	2 47	2 31
15	4 55	2 51	2 35
16	4 59	2 54	2 38
17	5 [illegible]	2 58	2 42
18	5 8 3	[illegible] 2	2 45
19	5 12 3	5 2	2 49
20	5 16 3	9 2	2 52
21	5 21 3	13 2	2 56
22	5 25 3	17 3	0
23	5 29 3	21 3	4
24	5 33 3	25 3	8
25	5 38 3	29 3	12
26	5 43 3	33 3	16
27	5 47 3	37 3	20
28	5 51 3	40 3	24
29	5 56 3	44 3	29
30	6 0 3	50 3	33

Ecliptick	Column first	Sun in Cancer ☌ ☋	
		London.	York.
	Latitud	51	54
gr	ho. m.	ho. m.	ho. m.
0	6 0	3 50	3 33
1	6 4	3 54	3 37
2	6 9	3 59	3 41
3	6 14	4 3	3 46
4	6 17	4 8	3 51
5	6 22	4 13	3 56
6	6 26	4 17	4 0
7	6 31	4 22	4 5
8	6 35	4 27	4 10
9	6 39	4 31	4 15
10	6 44	4 36	4 20
11	6 48	4 41	4 25
12	6 52	4 46	4 30
13	6 57	4 51	4 35
14	7 1	4 56	4 40
15	7 6	5 0	4 45
16	7 9	5 6	4 50
17	7 14	5 11	4 55
18	7 18	5 15	5 1
19	7 22	5 22	5 6
20	7 27	5 27	5 11
21	7 31	5 32	5 17
22	7 35	5 37	5 22
23	7 39	5 43	5 28
24	7 44	5 48	5 33
25	7 48	5 53	5 39
26	7 52	5 59	5 44
27	7 56	6 4	5 50
28	8 0	6 10	5 56
29	8 5	6 15	6 1
30	8 9	6 21	6 7

Ecliptick	Columne first Latitud	Sun in Leo ☉ 5L London. 51		York. 54	
gr	ho.	m.	ho.	m.	
0	8	9	6	21	6 7
1	8	13	6	26	6 13
2	8	17	6	32	6 19
3	8	21	6	37	6 24
4	8	25	6	43	6 30
5	8	29	6	48	6 36
6	8	34	6	54	6 42
7	8	38	7	0	6 47
8	8	42	7	5	6 53
9	8	46	7	11	6 59
10	8	50	7	18	7 5
11	8	54	7	22	7 11
12	8	58	7	28	7 17
13	9	2	7	33	7 23
14	9	6	7	39	7 29
15	9	10	7	45	7 34
16	9	14	7	50	7 40
17	9	18	7	56	7 46
18	9	22	8	2	7 52
19	9	26	8	7	7 58
20	9	30	8	13	8 4
21	9	34	8	19	8 10
22	9	38	8	25	8 16
23	9	41	8	30	8 22
24	9	45	8	36	8 28
25	9	49	8	42	8 34
26	9	53	8	47	8 40
27	9	57	8	53	8 46
28	10	1	8	59	8 52
29	10	5	9	5	8 57
30	10	8	9	10	9 3

Ecliptick	Columne first Latitud	Sun in Virgo ☉ 1Ω London. 51		York. 54	
gr	ho.	m.	ho.	m.	
0	10	8	9	10	9 3
1	10	11	9	16	9 9
2	10	16	9	24	9 15
3	10	20	9	27	9 21
4	10	24	9	33	9 27
5	10	28	9	39	9 33
6	10	32	9	43	9 39
7	10	35	9	50	9 46
8	10	39	9	56	9 51
9	10	42	10	1	9 57
10	10	46	10	7	10 3
11	10	50	10	13	10 9
12	10	54	10	18	10 15
13	10	57	10	24	10 20
14	11	4	10	30	10 26
15	11	9	10	36	10 32
16	11	15	10	41	10 38
17	11	21	10	47	10 44
18	11	16	10	52	10 50
19	11	20	10	57	10 55
20	11	25	11	4	11 2
21	11	27	11	9	11 7
22	11	31	11	15	11 13
23	11	34	11	21	11 19
24	11	38	11	26	11 25
25	11	42	11	32	11 31
26	11	45	11	37	11 37
27	11	49	11	43	11 42
28	11	52	11	48	11 48
29	11	56	11	54	11 54
30	12	0	12	0	12 0

Ecliptick	Column first	Sun in Libra ☉ ♎	
		London.	York.
	Latitud	51	54
gr	ho. m.	ho. m.	ho. m.
0	12 0	12 0	12 0
1	12 3	12 6	12 6
2	12 7	12 11	12 12
3	12 11	12 17	12 18
4	12 15	12 23	12 23
5	12 18	12 28	12 29
6	12 22	12 34	12 35
7	12 26	12 39	12 41
8	12 29	12 45	12 47
9	12 33	12 51	12 53
10	12 37	12 56	12 59
11	12 40	13 2	13 5
12	12 44	13 8	13 10
13	12 48	13 13	13 16
14	12 51	13 19	13 22
15	12 55	13 25	13 28
16	12 59	13 30	13 35
17	13 3	13 36	13 40
18	13 6	13 42	13 46
19	13 10	13 47	13 52
20	13 14	13 53	13 57
21	13 18	13 59	14 3
22	13 21	14 4	14 9
23	13 25	14 10	14 15
24	13 29	14 16	14 21
25	13 33	14 21	14 27
26	13 36	14 27	14 33
27	13 40	14 33	14 39
28	13 44	14 38	14 45
29	13 48	14 44	14 51
30	13 52	14 50	14 57

Ecliptick	Column first	Sun in Scorpio ☉ ♏	
		London.	York.
	Latitud	51	54
gr	ho. m.	ho. m.	ho. m.
0	13 52	14 50	14 57
1	13 55	14 55	15 3
2	13 59	15 1	15 8
3	14 3	15 7	15 14
4	14 7	15 13	15 20
5	14 11	15 18	15 26
6	14 15	15 24	15 32
7	14 19	15 30	15 38
8	14 22	15 35	15 44
9	14 26	15 41	15 50
10	14 30	15 47	15 56
11	14 34	15 53	16 1
12	14 38	15 58	16 8
13	14 42	16 4	16 14
14	14 46	16 10	16 20
15	14 50	16 15	16 26
16	14 54	16 21	16 32
17	14 58	16 27	16 37
18	15 2	16 32	16 43
19	15 6	16 38	16 49
20	15 10	16 44	16 55
21	15 14	16 49	17 1
22	15 18	16 55	17 7
23	15 22	17 0	17 13
24	15 26	17 6	17 18
25	15 31	17 12	17 24
26	15 35	17 17	17 30
27	15 39	17 22	17 36
28	15 43	17 28	17 41
29	15 47	17 34	17 47
30	15 51	17 39	17 53

Ecliptick	Column first	Sun in Sagitary ☉ ♐	
		London.	York.
	Latitud	51	54
♐	ho. m.	ho. m.	ho. m.
0	15 51	17 39	17 53
1	15 55	17 45	17 59
2	16 0	17 50	18 4
3	16 4	17 56	18 10
4	16 8	18 2	18 16
5	16 12	18 7	18 21
6	16 16	18 12	18 27
7	16 21	18 17	18 32
8	16 25	18 22	18 38
9	16 29	18 28	18 43
10	16 33	18 33	18 49
11	16 38	18 38	18 54
12	16 42	18 43	18 59
13	16 46	18 49	19 5
14	16 51	18 54	19 10
15	16 55	18 59	19 15
16	16 59	19 4	19 20
17	17 3	19 9	19 25
18	17 8	19 14	19 30
19	17 12	19 19	19 35
20	17 16	19 24	19 40
21	17 21	19 29	19 45
22	17 25	19 33	19 50
23	17 29	19 38	19 55
24	17 34	19 43	20 0
25	17 38	19 47	20 5
26	17 43	19 52	20 9
27	17 47	19 57	20 14
28	17 51	20 1	20 18
29	17 56	20 6	20 23
30	18 0	20 10	20 27

Ecliptick	Column first	Sun in Capric. ☉ ♑	
		London.	York.
	Latitud	51	54
♑	ho. m.	ho. m.	ho. m.
0	18 0	20 10	20 27
1	18 4	20 14	20 31
2	18 9	20 19	20 35
3	18 13	20 23	20 40
4	18 17	20 26	20 44
5	18 22	20 31	20 48
6	18 26	20 35	20 52
7	18 31	20 39	20 56
8	18 35	20 43	21 0
9	18 39	20 47	21 4
10	18 44	20 51	21 8
11	18 48	20 56	21 12
12	18 52	20 58	21 15
13	18 57	21 2	21 19
14	19 1	21 6	21 22
15	19 5	21 9	21 25
16	19 9	21 13	21 29
17	19 14	21 16	21 32
18	19 18	21 20	21 35
19	19 22	21 23	21 39
20	19 27	21 26	21 42
21	19 31	21 30	21 45
22	19 35	21 33	21 48
23	19 39	21 36	21 51
24	19 44	21 39	21 54
25	19 48	21 42	21 57
26	19 52	21 45	22 0
27	19 56	21 48	22 2
28	20 0	21 51	22 5
29	20 5	21 54	22 8
30	20 9	21 57	22 11

Ecliptick gr	Column first Latitud ho.	m.	Sun in ♈ London. ho.	m.	York. ho.	m.
			51		54	
0	20	5	21	57	22	11
1	20	13	22	0	22	13
2	20	17	22	9	22	16
3	20	21	22	5	22	18
4	20	25	22	8	22	21
5	20	29	22	11	22	23
6	20	34	22	13	22	25
7	20	38	22	16	22	28
8	20	42	22	18	22	30
9	20	46	22	21	22	32
10	20	50	2	23	22	34
11	20	54	22	26	22	37
12	20	58	22	28	22	39
13	21	2	22	30	22	41
14	21	6	22	33	22	43
15	21	10	22	35	22	45
16	21	14	22	37	22	47
17	21	18	22	40	22	49
18	21	22	22	42	22	51
19	21	26	22	44	22	53
20	21	30	22	46	22	55
21	21	34	22	48	22	57
22	21	38	22	50	22	59
23	21	41	22	52	23	1
24	21	45	22	55	23	3
25	21	49	22	57	23	5
26	21	53	22	59	23	6
27	21	57	23	1	23	8
28	22	1	23	3	23	10
29	22	5	23	5	23	12
30	22	8	23	7	23	13

Ecliptick gr	Column first Latitud ho.	m.	Sun in ♓ London. ho.	m.	York. ho.	m.
			51		54	
0	22	8	23	7	23	13
1	22	12	23	9	23	15
2	22	16	23	10	22	17
3	22	20	23	12	23	19
4	22	24	23	14	23	20
5	22	27	23	16	23	22
6	22	31	23	18	23	23
7	22	35	23	20	23	25
8	22	39	23	22	23	27
9	22	42	23	24	23	28
10	22	46	23	25	23	30
11	22	50	23	27	23	31
12	22	54	23	29	23	33
13	22	57	23	31	23	35
14	23	1	23	33	23	36
15	23	5	23	34	23	37
16	23	9	23	36	23	39
17	23	12	23	38	23	41
18	23	16	23	39	23	42
19	23	20	23	41	23	44
20	23	23	23	43	23	45
21	23	27	23	45	23	47
22	23	31	23	46	23	48
23	23	34	23	48	23	49
24	23	38	23	50	23	51
25	23	42	23	52	23	52
26	23	45	23	53	23	54
27	23	49	23	55	23	56
28	23	53	23	57	23	57
29	23	56	23	58	23	59
30	24	0	24	0	24	0

Thesaurus Remediorum, A Book of choice Medicines by *E. M. M. D.* Sould by *Sem. Thompson*, at the *Bishops Head* in *St. Pauls* Church-yard. *Rob. Horn* at the *Turks Head* in *Cornhill*. *Tho. Basset* under *St. Dunstans* Church in *Fleet-street*, and *Geo. Joice* at the *Seal* in *Westminster-hall*, where are also the Medicines.

Example

Example upon the use of the preceding Tables.

I would know the 4th of *February* this year 1663. at 40 minutes past 11 a clock before noon, what Sign and degree is upon the Meridian or South, and what is in the North, and also what riseth in the East, and what setteth in the West. But here you must note that all Astronomers in calculation, begin their hours at the noon of one day, and so recon 24 houres, which end at noon the day following; so that this 11 a clock 40 minutes is the 23 hour 40 minutes of the 3d. day of *February*. Now I look in the Almanack the 4th. of *February*, and find the *Sun* to be in 25 degrees 59 min. of ♒, but I take 26 degrees, this ♒ I find in the head of the foregoing Table, & over against the 26 degree thereof in Column Ecliptick, I find 21 hours 53 minutes in the first Column, to which I add the time given, viz. 23. hours 40 minutes both which together make 45 hours 33 minutes, from whence I substract (as before I admonished) 24 hours, so there will remain 21 houres 33 minutes, which I seek in the said first Column, and find against 21 hours 34 minutes which is the nearest, the 21 deg. of ♒ to culminate or be in the South, the opposite whereof in the North is the 21 degree of *Leo*.

To this 21 hours 33 minutes, I add 6 hours, and it makes 27 hours 33 minutes, from whence I take 24 hours as before and there will remain 3 hours 33 minutes, which I seek in the column of latitude of 51, which is for *London, &c* and on the top thereof I find ♊, and over against that 3 houres 33 minutes in Column Ecliptick is 26 degrees, which tells me that in the latitude of 51 degrees at that time doth arise in the East the 26 degree of ♊, the opposite whereof being ♐, and the 26 degree doth set in the West. But if you look for that 3 hours 33 minutes in the latitude of 54, which is for *York, &c.* you shall find 0 degree of ♋ to arise, and 0 degree of ♑ to set. More Examples are needless. These Tables are of excellent use.

Of the Spring.

At the entrance of the *Sun* into the first scrup'le of *Aries*, beginneth the *Spring* (or rather *Revolutio Mundi*) which this year according to Mr. *Vincent Wing* in his *Harmonicon Cœleste*

and

and his Ephemerides, is upon Tuesday the 10th. of *March*, 20 min. 28 sec. past noon, 5 deg. 7 min. of ♈ culminating, and 5 min. of ♌ arising. But according to the accurate Tables called *Astronomia Carolina*, lately published by Mr. *Tho. Street*. It is the same day 2 houres 27 min. past noon, at which time the 9 deg. 9 min. of ♉ culminateth, and the ☽ riseth with 23 deg. 34 min. of ♌, with the most noble and royal star *Cor Leonis*, in this our Meridian of *London*, for which place and time, *I* shall give you the position of Heavens, as it followeth in this page, let other men follow whom they please. *Cum vera via nondum nota est in arte, ille recte agit, qui Antiquorum dicta fideliter recitat. Cardan. Segm. 5. Aphorism. 180.*

Si voluris dirigere ad Annum Mundi (dixit Alchabitius) quod ad præcognoscendum esse Rusticorum de bonis dirigere gradum Ascendentis Revolutionis, et secundum quod directio pervenerit ad fortunas vel ad infortunas secundum illud judicare poteris de ipsorum esse atque statu in toto illis, usque in finem illius Revolutionis, et hoc secundum Circulum obliquum. The like method is to be observed in the direction of the mid-heaven by right Ascensions for the investigating the accidents concerning the same, allowing for every day 59 min. 8 sec. *Guido Bonatus 5 parte Astronomiæ cap. 10. fol. 822.* According to which method and rule, now followeth the time in every quarter of the year, that is, the day of the *Moneth*, when the *Horoscope* or *Mid heaven* being significators, do meet with the good or evil conjunctions or Aspects of all the Planets, which in this case are promittors, and foreshow to such as either of them signifie such and such good or evil accidents, as the nature of the radiations are of. The full discourse whereof in every *Moneth*, would take up much time and paper, and is beside my intent, *Veritas temporis filia.* And therefore I shall leave it to the

scrutiny

ſcrutiny of ſuch who have a deſire to know, and are able to do it; It is a very difficult thing, nay impoſſible to pleaſe all men, *Ne Jupiter quidem omnibus placet.* And on the other ſide, *Mobile mancipium ſemper cum principe vulgus; An neſcis longas Regibus eſſe manus? ea periculoſum ſemper ſues contra eos præcipue ſcribere, qui poſſunt proſcribere.* I have ſtarted the Hares *Qui poteſt capere, Capiat.*

Medij Cœli directiones				*Horoſcopi Directiones.*			
Dies Fauſti.		*Dies in Fauſti.*		*Dies Fauſti.*		*Dies in Fauſti.*	
March 14	☌ ☉ ♂	*March* 23	□ dex ☽	*May* 24	☌ dex ♅	*April* 8	☍ ♂
31	☌ ☉ ☉	*April* 14	□ ☉ ♂	27	☌ dex ♄	11	□ dex ♅
April 10	☌ ☉ ♀	17	☍ ♅	*June* 4	☌ ☉ ☽	14	□ dex ♄
11	☌ ☉ ☿	19	☍ ♄			*May* 3	☍ ☉
27	☌ dex ☽	*May* 3	□ ☉ ☉			16	☍ ☿
May 18	△ ☉ ♂	13	□ ☉ ☿			17	☍ ♀
June 5	△ ☉ ☿	14	□ ☉ ☿				

Opportunitas rerum omnium eſt, in Terra quæ geruntur, Tempuſque negotiis unicuique ſub ſplendore Solis. Eccles. Cap. 3. ver. 1, &c.

Of the Summer.

According to *Aſtronomia Carolina*, Summer commeneeth on Thurſday the 11th. of *June*, 56. minutes paſt 3. of the Clock afternoon; But according to *Harmonicon Cœleſte*, but at 12. minutes paſt the ſame 3. of the Clock, at which time the Sun entreth the firſt ſcruple of Cancer, there is 3. quarters of an hour difference, I follow the laſt for many good reaſons (without derogation to the other) and find the 21. degree 30 minutes of Scorpio to ariſe, and the 26. degree 46 minutes of Leo, to culminate. *Mars* is Almuten of the Aſcendant of this Quarter, but is badly poſited in 23. of *Taurus* neer the Pleiades in the 7th. houſe in his detriment. The *Sun* and *Mercury* are diſpoſers of the Midheaven, and the Moon deſluxeth from the oppoſition of the Sun, to the oppoſition of *Mercury*, which is of bad portent, but before ſhe leaveth *Capricorn* her Detriment (where ſhe now is) ſhe meets with the Trine of *Mars* between whom there is a mutuall reception by exaltation. *Meliora ſperanda.* I ſhall continue the directions of the midheaven and Aſcendant of the mundane Revolution throughout this Quarter.

Medij Cœli directiones				*Horoſcopi Directiones.*			
Dies Fauſti.		*Dies in Fauſti.*		*Dies Fauſti.*		*Dies in Fauſti*	
June 1	△ ☉ ♀	*July* 18	☍ ♂	*July* 4	△ dex ♂	*July* 18	□ ☉ ☽
15	△ ☉ ☿	21	□ dex ♅	29	△ dex ☉	*Aug.* 15	□ dex ♂
20	△ dex ♅	23	□ dex ♄	*Aug.* 10	△ dex ♀	20	☌ ♄
22	△ dex ♄	*Aug.* 2	☍ ☉	11	△ dex ☿	*Sept.* 5	□ dex ☉
28	☌ ☽	10	☍ ☿	17	☌ ♅		
29	Horoſc.	11	☍ ♀	27	☌ ☉ ☽		
Aug. 17	☌ dex ♅						
19	☌ dex ♄						
25	☌ ☉ ☽						

Of

Of Autumne or the Harvest:

Autumne or Harvest or the second Æquinoctiall taketh commencement, when the Sun entreth the first minute of *Libra*, which this year (*juxta Astronomiam Carolinam*) is upon Sunday the 23. of *September* 56 minutes before Sun rise, but by *Harmonicam Coelestis* it is 16. minutes after Sun rise; the difference being one hour 10. minutes: so that as before and for the like reasons, I follow the first of these Tables, and by calculation do find the 20. degree 9 minutes of ♑ to arise, and to culminate the 17 degree 7 minutes of ♊ and the Moon upon the very cusp thereof accompanied with a company of refulgent Stars in the constellation of *Orion*, and she lately separated from the maligne opposition of *Saturn*; and becomes *Vacua cursu*; but 29 soon as the leaves ♊, and those glorious Stars she enters her own House ☿, and meets with the square of the ☉ and ♀, then the △ of ♀, and lastly she joynes with ♂. and is under him; but without all question ♀ hath most Dominion in this Quarter which will be perceived in his excitation of the Winds, &c *tamen Mari quam Terra.*

In this Quarter upon Saturday the tenth of *October* is a great Conjunction of *Saturn* and *Jupiter*, the exact time thereof being of such difficulty to observe, that (as *Mr Wing* confesseth) to erect a scheme of Heaven at the time of this Conjunction, is too great a curiosity for any to attempt, to which purpose *Ludovicus de Rigjis* hath an excellent Aphorisme Aphor. 83. *summa diligentia quatuor conjunctionem Saturni; et Jovis proxime in minutis et secundis, et ultra si potes, vel ut patet, ut non erres in signo Ascendentis, eorum Conjunctionis, hoc, propter traditatem motum Saturni, sin autem aliter, incidetes in errorem maximum.* And *Valentinus Naiboda* a great Doctor in, and Favourer of Astrology; in the 4: of his differences upon *Alcabitius* hath this saying: *Si eo modo, quo pisolomæus discretus luminarium tractat, Conjunctiones ponderosorum planetarum perseque velis; ipsa rei difficultas; cum tempus Conjunctionis super ipsum exqui situm haud anni intellectus non comprehendat.* By which proposition excellent. And *Hieronimus Cardanus* an excellent Philitian and Astrologer, hath another Aphorisme to the like purpose, Segm 4. Aphor. 79. *Nullum planetarum cum altero præterquam cum Luna, exacta Conjunctio, ut per scipsum, signum Ascendens scire quas, haberi potest.* For which cause I shall forbear to erect and publish a scheme for the same from either of the Tables before mentioned though they be the exactest of any extant. *Mr Street* from his own Tables sayes the Conjunction of them happens at 10 minuts past 9 a clock before Noon; And *Mr. Wing* at 23. minutes 50. seconds past Noon of the same day. There being 2 hours 3 minutes 50. seconds difference, which in the Æquator is 45 degrees, 57 minutes 30 seconds too vast a difference to rely upon: It is hoped that both these, as well as others of this Nation, and in forraign parts will make observation at time convenient for the further rectification of Astronomy in which if there be yet something wanting, why should Astrology be blamed, which discovers the energy and effects of all Celestial Phœnomenaes. And is the more excellent of the two in the end thereof, but they are inseparable sisters, and he that loves one cannot but love the other.

Ah sunt foelices nimium, nimium que beati
Astronomi si vestres, sua si bona sciuto rarint.

The

The effects of the Conjunction of these superiour Planets may last of many years, as the Histories of all ages, and we in our time can beare witnesse, the last of them which was the 26. of *February* 1643. in the 25. degree of *Pisces* in the Watery Triplicity, is scarcely ended yet, which we have had sad experience of, from that time to this very day, but this Conjunction happens in the fiery Triplicity in 13. degree of *Sagitary*, in which fiery Triplicity, (by reason of the slowness and retrograde motion of these two ponderous Planets) whoever is alive then to see it, shall observe three notable Conjunctions of them in 7. moneths time; The one of them in 20. degrees of *Leo*. in *October* 1682; The second in *January* 1683. in 18. degrees and the third in *May* 1683 in 16 of ♌, which is as it were a continued Conjunction, And caused *Andreas Argolus* in his Ephemeris of that year to say, *Cum celeberrimæ Conjunctiæ superiorum Saturni et Jovis in Trigono igneo, Antiquorum consensu, magnitudines magnas contingent, et generales constitutiones, ac de facili Dominiorum mutationes.* *Johannes Henricus Alstedius* calls this *Decima ætas Mundi, melioris seculi*, I shall borrow a few words from him, and do verily beleive as he doth, that, *hujus Conjunctionis ignis consumet omnes spurias et falsas Vrbis Romæ*, And I will adde this Chronagram of my own, *RoMa DeLa VCaLo totaLis applaVsa Vas.*) *Metropolis fuit olim et Romanus in ange:*

Jam perijt a genes, jam cecidisse times.

Roma *ego jam non sum, perij; propriisque ruinis*

Obruta sum, gremio condorta ipsa meo.

If we should view Histories, and look back to read what hath succeeded the Conjunctions of these Planets in this signe and the fiery Triplicity, in the severall times as they have happened; it would be worth our labour and much delight us. But the want of Paper, and something else will not suffer me one word more of this matter.

Sed quorsum hæc? quo feror? aut quis
Obitum vacavit? Vestigia prima requiro.

Medij Cœli Directiones.				*Directiones Horoscopi*			
Dies Fausti		*Dies Infausti*		*Dies Fausti*		*Dies Infausti*	
Sept 13	△dex ☿	*Sept* 23	□sin ☽	*Sept* 28	☌dex ☿	*Sept* 15	□dex ♀
30	△dex ☽	*Oct* 14	□dex ♂	*Oct* 2	☌dex ☽	16	□dex ☉
Oct. 10	△dex ☉	18	☍ ♄	8	☌dex ☉	*Oct* 15	☍ ☽
11	△dex ♀	*Nov* 1	□dex ♓	9	☌dex ♀	25	☍ ♂
16	☌ ♍	11	□dex ♉	11	☌sin ♍	26	□sin ♍
24	△sin ☽	12	□dex ♀	13	☌sin ♄	27	□sin ♄
Nov 15	☌dex ♂			*Nov* 1	☍ ☉	*Nov* 7	□dex ☽
Dec. 4	☌dex ☽			5	☍ ♀	*Dec* 12	□sin ♂
				6	☍ ☿		
				7	△sin ♍		
				8	△sin ♄		
				11	△dex ☽		
				♈	medcœli		
				21	☌sin ♂		
				Dec 2	☌sin ☉		
				9	☌sin ♀		
				10	☌sin ☿		

Of the Winter.

According to *Astronomia Carolina*, the Sun enters ♑ on Friday the 11. of *December* at 12. minutes past 4 at Night, 29 of ♐ ariseing, but by *Harmonicon Coelestе* 3. minutes before 6. not altering 4 degrees in the Ascendant: I shall say little of this Quarter, only I beleive it will be a warme moist winter.

Medij Coeli Directiones.			*Directiones Horoscopi.*		
Fausti Dies.	*Infausti Dies*		*Dies Fausti.*		*Dies Infausti*
Dece 13 ☌dex ☿	Dece 27 ☍ ☽		Dece 21 ☌dex ☽		Dece 14 ☍ ☿
25 ☌dex ♀	Jan 15 ☐ ♂		Jan 13 △dex ♂		15 ☍ ♄
29 ☌ sin ♃	17 ☐ sin ♃		166416 △sin ☉		29 ☐ sin ☉
21 ☌ sin ♄	166419 ☐ sin ♄		Febr 18 △sin ♀	Jan	8 ☐ sin ♀
Febr 1 ☌ ☉			19 △sin ☿	1664	9 ☐ sin ☿
9 ☌ ♀			27 △dex ♃		
166410 ☌ ☿			Mar 1 △dex ♄		
15 ☌ sin ♃			5 ☌ ☽		
17 △ sin ♄					
22 △ sin ☽					

Of Eclipses.

There will be four Eclipses this year, two of the Sun, and two of the Moon: But those of the Sun will neither of them be seen in *England*, nor in any part of EUROPE: The first of the Sun will be on Friday 27 *February*, and to those that are more Westerly then we 3 houres and a halfe, and have south Latitude 59 degrees, as in *Magellanica*, and the unknown places toward the South Pole; shall have 10 parts and more of the Sun darkned.

The other of the Sun will be upon Saturday the 22 of *August*, and it will be visible to them, which are more Westerly then we 6 houres three Quarters, and have North Latitude 55 degrees and they shall observe the Sun to be darkened 11. digits; Those also in *Terra Labrador*, *Granada*, *Virginia*, & *Nova Francia*, and parts adjacent shall visibly see this Eclipse.

Both the Eclipses of the Moon will be visible to us; The first of them will be on Thursday morning the 12th of *February*, the begining at halfe an hour past one a clock in the morning, the midle halfe a quarter past 3. of the Clock, and the end at 5 quarters past four a clock, so that the whole duration will be 3 houres 13 minutes, the digits at the midle of the Eclipse will be ten parts almost darkned: The ☽ in 2 deg: 4 min: of ♏.

The other Visible Eclipse of the Moon will be on Saturday the 8th of *August* the begining will be at 21 minutes past 6 a clock at night, the midle at halfe a quarter past 8 and the end at 54 minutes past 9 a clock in the night; The whole continuance will be 3 houres and a halfe, the ☽ in 25 degree 34 minutes of ♑, the digites darkned somewhat more then 12.

But wanting roome to write more I here conclude Thus,

Carole Rex Vivat, Vivant Catherina, Maria,
Conjuges Magnæ: Vivat frugiferque Jacobus.
Floreat lex, Vigeat Grex, Crescat Pax.
Quam bene dum Caput est salvum, salva omnia Membra,
Ergo ut vivatis membra, sit vobis Caput.

From my house in St. James Duke-place neer the Church. London Sept. 12. 1662

FINIS.